APPENDIX A

Data sheets used in the survey

Map:	_,	Pho	m: -to:	_	Site:	e y:	
Map: / Date: /	$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$	FIIC			Surve	еу	
			nade	quat	e Buffe	r	
Buffer inadequate	on: Le	ft	R igh	nt	B oth	(looking down stream)	
Is stream unshade	ed? Le	ft	R igh	nt	B oth	(looking down stream)	
Buffer width left:		ft >10	0 ft.	Buffe	r width r	right: ft >100 ft	
Length left:							
_					_		
Present land use		•				red, Sh rubs & Small Trees,	
Present land use	_	•				a v ed, Sh rubs & Small Trees,	ı
Has a buffer recen	ntly been e	establis	ned: Ye	es N	0		
Are Livestock pre	sent: Yes	No Ty	pe: Ca	attle, F	lorses, Pi	igs, Other:	
Severity	Severe	1 2	3 4	5	Minor	Unknown (-1)	
Correctability							
Correctability Access	Best '	12	3 4	5	Worst	Unknown (-1)	
Wetland Potential						Unknown (-1)	
(Good wetland pot						Officiowii (-1)	
(See Heller Per		. с.срс,			3,		ΙB
							10
Map:		Tea	m:	_	Site:	e y:	
Map:	_/ <u>_</u> _	Pho	to:		Surve	ey:	
	, , ,		nado	auat	e Buffei		
Duffer inadequate	anı la			•			
Buffer inadequate Is stream unshade		ft ++	•	nt st		(looking down stream)	
			_	nt Sueffor		(looking down stream)	
						ght: ft >100 ft.	
Length left:		_ π	L	engtn	rignt:	π	
Present land use						red, Sh rubs & Small Trees,	_
Present land use	right side:	•				a v ed, Sh rubs & Small Trees, D ther	•
Has a buffer recer	ntly been e	establis	ned: Ye	es N	0		
Are Livestock pre	sent: Ye	s N o	Гуре:	Cattle	e, H orse	es, Pigs, Other:	
Severity	Severe	1 2	3 4	5	Minor	Unknown (-1)	
Correctability	Best '	1 2	3 4	5			
Access	Best '	1 2	3 4	5	Worst	Unknown (-1)	
Wetland Potential		12			Worst	` ,	
(Good wetland pote			_	_		······································	09/00
,		, .		;	<i>,</i> '/		

Map:			Те	am:				Site:				
Date://	_/		Ph	oto	:			Surv	ey:			
мм р	ט ץ ץ			Ch	ann	el A	Iteratio	n				
Туре:	Concret	e, (Ga bi	on,	R ip-	rap,	Earth Ch	annel,	Other:			
Bottom Width: _					in	Le	ength:				ft	
Does channel ha	ave perenn	ial 1	flow	?				Yes	N o			
Is sediment dep	osition occ	curi	ng iı	n the	e cha	anne	el ?	Yes	N o			
Is vegetation gro	owing in th	e cl	hanr	nel?	1			Yes	No			
Is it part of a roa	ad crossing	j ?			No	Al	o ove	Be lov	W	Bo th		
	annelized le annelized le											
Severity Correctability Access	Best	1	2	3	4	5	Minor Worst Worst	Ur	nknown	(-1)		
										- (-)		С
Мар:			Те	am:				Site:				
Date://	/		Ph	oto	:			Surv	ey:			
				Ch	ann	el A	Alteratio	n				
Type:	Concret	e, (Ga bi	on,	R ip-	r ap,	Earth Ch	annel,	Other:			
Bottom Width: _					in	Le	ength:				ft	
Does channel ha	ave perenn	ial 1	flow	?				Yes	N o			
Is sediment dep	osition occ	curi	ng iı	n the	e cha	anne	el?	Yes	No			
Is vegetation gro	owing in th	e cl	hanr	nel?				Yes	No			
Is it part of a roa	ad crossinç	g ?			No	Ak	o ove	Be lov	W	Bo th		
	annelized le annelized le											
Severity Correctability Access	Best	1	2	3	4	5	Minor Worst Worst	Ur	nknown	(-1)		09/00

Map:	Team:	Site:		
Date://	Photo:	Surv	ey:	
I	n or Near Str	eam Constructi	on	
Type of activity: Road, Road, Round Development, Industrial Development	_			Residential
Sediment Control: Ad	equate I nade	quate U nknown		
If inadequate, why?				-
Is stream bottom below site	laden with exc	ess sediment?	Yes No	
Length of stream affected: _		ft		
Company doing constructio Location				
Severity Severe Contact office as soon as po		5 Minor Ur	nknown (-1)	
				IC
Map:	Team:	Site:		
Date:///	Photo:	Surv	ey:	
I	n or Near Str	eam Constructi	on	
Type of activity: Road, R Development, Industrial Deve				Re sidential
Sediment Control: Ad	equate I nade	quate U nknown		
If inadequate, why?				-
Is stream bottom below site	laden with exc	ess sediment?	Yes No	
Length of stream affected: _		ft		
Company doing constructio Location				
Severity Severe Contact office as soon as po		5 Minor Ur	nknown (-1)	09/00

wар:	<u>—</u>		ream	1:			Site:	
Date:/_	-/		Phot	o:			Survey:	
				Erc	sio	n Site		
Туре:	D owncu	itting		W ide	enin	9	Headcutting	
							ation, Below Road Cros	-
Length:		ft	Ave	erage	expo	sed bank	height:	ft
Present Land Use Small Trees, Fores							field, Pa sture, La wn, P	a v ed, Sh rubs &
Present Land Use & Small Trees, Fore	_	-		_		-	op field, Pa sture, La wn,	Paved, Shrubs
Threat to Infrastru	cture?:	Yes	8	No	De	escribe:		
Severity Correctability Access	Severe Best Best	1 1 1	2 3 2 3 2 3	4 4	5 5 5	Minor Worst Worst	Unknown (-1) Unknown (-1) Unknown (-1)	
								ES
Map:	<u> </u>		Team	າ:	=		Site:	
Date://	- /		Phot	o:			Survey:	
				Erc	osio	n Site		
Type: Down	cutting		W ide	ning		H ead	cutting	
		-					ation, Below Road Cros	ssing,
Length:		ft	Av	erage	ехр	osed ban	k height:	ft
Small Trees, Fo res	t, M ultiflo	ra R c	se, O	ther _			field, Pa sture, La wn, P pp field, Pa sture, La wn,	
& Small Trees, Fo r	_	•		-		-	-	Paveu, Siliubs
Threat to Infrastru	cture?:	Y e	s	No	De	escribe: _		
Severity Correctability Access	Severe Best Best	1	2 3	4 4	5	Worst	Unknown (-1)	09/00

Severity	Severe	1	2	3	4	5	Minor	Unknown (-1)
Correctability	Best	1	2	3	4	5	Worst	Unknown (-1)
Access	Best	1	2	3	4	5	Worst	Unknown (-1)

Odor: Sewage, oily, musky, fishy, rotton eggs, chlorine, none, other:_____

Мар:	Team: Site:							
Date:/	/ Photo: Survey:							
	Fish Barrier							
Fish Blockage:	Total, Partial, Temporary, Unknown							
Type of Barrier:	Dam, Road Crossing, Pipe Crossing, Natural Falls, Beaver Channelized, Instream Pond, Debris Dam, Other	D am						
Blockage because	Too hi gh Too sh allow Too fa st							
Water drop:	inches (if too high)							
Water depth:	inches (if too shallow)							
Severity Correctability Access	Severe 1 2 3 4 5 Minor Unknown (-1) Best 1 2 3 4 5 Worst Unknown (-1) Best 1 2 3 4 5 Worst Unknown (-1)							
		FE						
Мар:	Team: Site:							
Date:/	/ Photo: Survey:							
	Fish Barrier							
Fish Blockage:	Total, Partial, Temporary, Unknown							
Type of Barrier:	Dam, Road Crossing, Pipe Crossing, Natural Falls, Beaver Channelized, Instream Pond, Debris Dam, Other	D am						
Blockage because	Too hi gh Too sh allow Too fa st							
Water drop:	inches (if too high)							
Water depth:	inches (if too shallow)							
Severity Correctability Access	Severe 1 2 3 4 5 Minor Unknown (-1) Best 1 2 3 4 5 Worst Unknown (-1) Best 1 2 3 4 5 Worst Unknown (-1)	09/00						

Map:			Te	am:		-		Site:	
Date:/_	/	_	Ph	oto:	:			Survey:	
M M D	DYY				Pir	oe C	utfall		
Type of Outfall:	Stormwat	er, S	ewad	ae O	-			Pumping Station, Agricul	ltural,
Other:			•	-				7 0 7 0	,
	rth Chann astic, Oth							Pipe, Smooth Metal Pipe	, Corrugated
Location (facing	g downst	ream	ı): lef	ft baı	∩k, ri	ight l	oank, hea	nd of stream, Other	
Pipe Diameter: _					in.	CI	nannel w	idth:	ft
Purpose of Pipe	: Sewage	, Wa	ter S	uppl	y, St	torm	vater, Un	known, Other:	
Evidence of Disc	charge?:	Υ	es		No				
Color: Clear. me	dium brov	vn. d	ark b	rowr	n. are	een l	orown. ve	llow brown, green, other:	
·		•						none, other:	
Severity	Severe	e 1	2	3	4	5	Minor	Unknown (-1)	
• • • • • • • • • • • • • • • • • • • •	Best							Unknown (-1)	
Access	Best	1	2	3	4	5	Worst	Unknown (-1)	
									PO
Мар:			Те	am:		-		Site:	
Date:/	$\frac{1}{D} / \frac{V}{V} = \frac{V}{V}$	-	Ph	oto:	:			Survey:	
III III D	J 1 1				Pip	oe C	utfall		
Type of Outfalls	Ctormust	or C	0110	70 O	vorfl	ou. I	ndustrial	Dumping Station Agricul	ltural Haad of
Type of Outlan.								Pumping Station, Agricul	ilurai, nead oi
Type of Pipe: Far								Pipe, Smooth Metal Pipe,	Corrugated
	etal, Plast								oon agatoa
Location (facing	downstr	eam)	: left	ban	k, riç	ght b	ank, head	d of stream, Other	
, -		-				_		dth: f	
_								known, Other:	
Evidence of Disch	_	Ye			lo		, -		
						n br	مس برمالد	ow brown, green, other:	
COIDE, CIERL MEOL						-11 () [(
					_				
Odor: Sewage, o	ily, musky	, fish	y, ro	tton	eggs	s, ch	orine, no	ne, other:	
		v, fish 1	y, ro 2	tton	eggs 4	s, chi 5			

Мар:	Team: _		Site:		IXI
Date:///	Photos:		Survey:		
MM DDYY	Rej	presentative S	ite		
	Optimal	Suboptimal	Marginal	Poor	
Macroinvertebrate Substrata			1		
Embeddedness					
Shelter for fish					
Channel Alteration					
Sediment Deposition					
Velocity and Depth					
Channel Flow					
Bank Vegetation					
Bank Condition					
Riparian Vegetation					
Bottom type: Silts, Sands, Gra Map:	avel, Cobble, Bo		Site:		RI
Date://////	Photos: _		Survey:	_	
	R	epresentative Sit	е		
	Optimal	Suboptimal	Marginal	Poor	a
Macroinvertebrate Substrata					1
Embeddedness					1
Shelter for fish					1
Channel Alteration					1
Sediment Deposition					1
Velocity and Depth					1
Channel Flow					1
Bank Vegetation					1
Bank Condition					1
Riparian Vegetation]
Wetted width: Riffles: Thalweg depth: Riffles: Bottom type: Silts, Sands, Gra	in. Runs:	in. Po	ools: ir ools: ir		09/00

Мар:	<u> </u>		Te	am:				Site:	
Date://	_/		Ph	oto:				Survey:	
M M D D	YY			7	Γras	sh D	umping		
					···	, L	, amping		
Type of trash:							N aste, F loa	atables, Ti res, Co nstruction,	
Amount of trash:						pick-	up truck lo	pads	
	Other m	ieas	ure ₋						
Is trash confined t	:o? S	ingl	e sit	e, L a	arge	Area	a		
Possible cleanup	site for v	olu	ntee	rs?		Ye	es N o		
Land Ownership:	Pu blic		Pri	ivate		Uı	n known		
If public, na	me:								
Severity	Severe	1	2	3	4	5	Minor	Unknown (-1)	
Severity Correctability Access	Best	1	2	3	4	5	Worst	Unknown (-1)	
Access	Best	1	2	3	4	5	Worst	Unknown (-1)	
									T
Мар:	_		Те	am:				Site:	
Date: MM DDD	_/ _Y _ _Y _		Ph	oto:				Survey:	
Towns of two st	D						umping		
Type of trash:							waste, Floa	atables, Ti res, Co nstruction,	
Amount of trash:						pick-	up truck lo	pads	
	Other m	eas	ure _						
Is trash confined t	o? S	ingl	e sit	e, L a	arge	Area	a		
Possible cleanup	site for v	olu	ntee	rs?		Ye	es N o		
Land Ownership:	Pu blic		Pri	ivate		Uı	n known		
If public, na	me:								
Severity	Severe	1	2	3	4	5	Minor	Unknown (-1)	
Correctability	Best						Worst	Unknown (-1)	
Access	Best					5		Unknown (-1) 09/00	

Мар:	_		Те	am:				Site:	
Date:/D_D	/		Ph	oto:				Survey:	
		Ur	านร	ual	Coı	ndit	ion or C	Comment	
Type: (circle one)	Unusua	l Co	ondi	tion			Com	ment	
Describe: Odor, S	c um, Exc	essi	ve A	Al gae	e, W a	ater (Color/Cla	rity, R ed F lock, S ewage	D ischarge, Oi l
Potential Cause:									_ _
Severity Correctability Access	Severe Best Best	1 1 1	2 2 2	3 3 3	4 4 4	5 5 5	Minor Worst Worst	Unknown (-1) Unknown (-1) Unknown (-1)	
Man			т.					Cito	U
Map: / Date: /				am: noto:				Site: Survey:	
		Ur	านร	ual	Coı	ndit	ion or C	Comment	
Type: (circle one)	U	Inus	sual	Con	ditic	n		Comment	
Describe: Odor, S								rity, Red Flock, Sewage	e D ischarge, Oi l
Potential Cause:									_ _
Severity Correctability Access	Severe Best Best		2 2 2	3	4 4 4	5	Minor Worst Worst	Unknown (-1) Unknown (-1) Unknown (-1)	

Мар:	Team:	Site:	_	
Map:	Photo:	_ Survey:		
им ррку		nd Site		
	FUI	id Site		
Type of Pond: Wet D	ry Wetlands	Other:		
Primary Use of Pond: Store Other	mwater, Irrigation er:		, Recreation,	Unknown
Is the pond shown on your (If not, draw it in)	map? Yes N)		
Is the pond well maintained	? Yes No Aba	andoned		
Maintenance needed:				
Does pond show signs of e Are there trees or animal bu		•	·	
				PS
Map:		Site:		
Date: / / / M M D D Y Y	Photo:	_ Survey:		
	Por	nd Site		
Type of Pond: Wet D	ory Wetlands	Other:		
Primary Use of Pond: Store	nwater, Irrigation r:		, Recreation,	Unknown
Is the pond shown on your (If not, draw it in)	map? Yes N	0		
Is the pond well maintained	? Yes No Aba	andoned		
Maintenance needed:				
Does pond show signs of e	utrophication (gr	een water)? Yes	No Dry To	oo Cold

Map: Date: //	Team: Photo:	Site: Survey:		
W W D I I	TREE BLO			
EXTENT: Complete More than	n half Less than h	alf Minor SEVI	ERITY: Bad Moderat	e Minor
TREE SIZE: Large Medium S	Small LOC	ATION WITHIN C	HANNEL: Wholly F	Partially
ORIENTATION TO FLOW: Per	pendicular Angle		POSITION OF BLOC es Trunk Rootba	
DEBRIS COLLECTING: Lots	Some None			
FLOW DIVERSION CAUSES IMPACTS TO: Bed One Ban	ık Both Banks (Other No Impac	t	
NEAREST DOWNSTREAM BR	IDGE/CULVERT:		Within More that t ½ mile ½ mi	
SURROUNDING LAND USE:	Fully Developed [al
				ТВ
Map: Date: / / M M D D Y Y	Team: Photo:	Site: Survey:		
	TREE BLO			
EXTENT: Complete More than	n half Less than h	alf Minor SEV	ERITY: Bad Moderat	e Minor
TREE SIZE: Large Medium S	Small LOC	ATION WITHIN C	HANNEL: Wholly F	Partially
ORIENTATION TO FLOW: Per	pendicular Angle		POSITION OF BLOC es Trunk Rootba	
DEBRIS COLLECTING: Lots	Some None			
FLOW DIVERSION CAUSES IMPACTS TO: Bed One Ban	ık Both Banks (Other No Impac	t	
NEAREST DOWNSTREAM BR	IDGE/CULVERT:	Within Within 250 ft 1000f	Within More that t ½ mile ½ mi	
SURROUNDING LAND USE:	Fully	Mostly	Partially Natura	al

APPENDIX B

Listing of sites by site number

	<u> </u>				T	<u> </u>
Site #	Problem	Severity	Correctability	Access	Latitude	Longitude
LP001110	Pond Site				76:47:46	39:07:24
LP001111	Channel Alteration	3	5	1	76:47:45	39:07:27
LP001112	Pond Site				76:48:05	39:07:20
LP002109	Pond Site				76:47:50	39:07:39
LP002113	Pond Site				76:47:59	39:07:42
LP008301	Pond Site				76:48:01	39:14:11
LP008303	Trash Dumping	3	2	2	76:47:59	39:14:09
LP009103	Channel Alteration	4	3	1	76:48:41	39:07:28
LP009105	Channel Alteration	3	5	1	76:48:42	39:07:27
LP009106	Inadequate Buffer	2	2	1	76:48:31	39:07:24
LP009107	Representative Site				76:48:42	39:07:32
LP009121	Inadequate Buffer	3	1	1	76:48:43	39:07:27
LP010110	Tree Blockage				76:48:30	39:07:55
LP010112	Representative Site				76:48:29	39:07:55
LP010113	Tree Blockage				76:48:27	39:07:59
LP010113	Erosion	4	3	2	76:48:26	39:07:59
LP011101	Inadequate Buffer	4	4	1	76:48:02	39:07:55
LP011102	Fish Blockage	5	4	1	76:48:17	39:08:09
LP011102	Pond Site				76:48:18	39:08:09
LP011103	Fish Blockage	4	5	1	76:48:18	39:08:09
LP011114	Tree Blockage				76:48:26	39:08:00
LP011114	Inadequate Buffer	2	4	1	76:48:25	39:08:06
LP011115	Erosion Erosion	4	3	3	76:48:25	39:08:00
LP011115	Inadequate Buffer	3	4	1	76:48:22	39:08:02
	Inadequate Buffer	4	2	1	76:48:47	39:08:09
LP011116	Fish Blockage	5	1	1	76:48:22	39:08:09
LP012104	Pond Site	3	1	1	76:48:30	39:08:27
LP012104	Fish Blockage	4	4	1	76:48:29	39:08:27
LP012107	Pond Site	7	т	1	76:48:17	39:08:36
	Pond Site				76:48:07	39:08:25
	Pond Site				76:48:45	39:12:50
	Channel Alteration	5	2	1	76:48:41	39:12:53
LP019302	Inadequate Buffer	4	1	1	76:48:41	39:12:53
LP019302 LP019305	Pond Site	4	1	1	76:48:37	39:12:33
LP019305	Pond Site				76:48:48	39:13:00
LP020301	Pond Site				76:48:38	39:12:39
		5	3	2		39:13:11
LP021302	Exposed Pipe	3	3		76:48:27	
LP021304	Representative Site				76:48:24	39:13:40
LP021305	Pond Site Pond Site				76:48:22	39:13:43
LP021307		2	1	1	76:48:21	39:13:31
LP022301	Inadequate Buffer	3	1	1	76:48:16	39:14:00
LP022303	Channel Alteration	4	3	2	76:48:17	39:13:54
LP022303	Inadequate Buffer	3	1	1	76:48:11	39:13:58
LP022305	Erosion	4	2	2	76:48:16	39:13:49
LP022306	Inadequate Buffer	3	2	2	76:48:13	39:13:48
LP022307	Inadequate Buffer	4	2	2	76:48:18	39:13:48
LP022333	Tree Blockage				76:48:46	39:14:05
LP022334	Erosion	5	2	2	76:48:46	39:14:08
LP023301	Exposed Pipe	3	5	2	76:48:46	39:14:20
LP023302	Exposed Pipe	4	4	2	76:48:43	39:14:21
LP023303	Erosion	5	2	1	76:48:42	39:14:20

Site #	Problem	Severity	Correctability	Access	Latitude	Longitude
LP023304	Tree Blockage				76:48:41	39:14:17
LP023306	Pond Site				76:48:38	39:14:19
LP023307	Pond Site				76:48:39	39:14:21
LP023310	Tree Blockage				76:48:30	39:14:16
LP023311	Erosion	3	3	1	76:48:25	39:14:15
LP023311	Inadequate Buffer	4	1	1	76:48:25	39:14:15
LP023313	Pond Site				76:48:20	39:14:11
LP023314	Inadequate Buffer	4	1	1	76:48:19	39:14:11
LP023315	Representative Site				76:48:18	39:14:10
LP023316	Channel Alteration	4	3	3	76:48:19	39:14:11
LP024301	Pond Site				76:48:23	39:14:45
LP024303	Pond Site				76:48:23	39:14:36
LP024304	Pond Site				76:48:32	39:14:38
LP024307	Pond Site				76:48:45	39:14:41
LP024308	Pond Site				76:48:47	39:14:41
LP024311	Pond Site				76:48:24	39:14:52
LP024312	Pond Site				76:48:22	39:14:50
LP025301	Pond Site				76:48:33	39:14:56
LP026102	Erosion	4	4	4	76:48:57	39:07:26
LP026103	Inadequate Buffer	4	4	1	76:48:58	39:07:29
LP027101	Representative Site				76:48:57	39:07:48
LP028304	Pond Site				76:49:17	39:08:09
LP028305	Pond Site				76:49:10	39:08:01
LP028306	Representative Site				76:49:07	39:08:05
LP028307	Exposed Pipe	3	4	3	76:49:04	39:08:05
LP028309	Representative Site				76:49:00	39:08:04
LP028312	Pond Site				76:48:55	39:08:05
LP029301	Erosion	4	3	2	76:48:49	39:08:31
LP029302	Tree Blockage				76:48:53	39:08:35
LP029303	Representative Site				76:48:54	39:08:37
LP029304	Erosion	2	4	3	76:48:56	39:08:38
LP029304	Tree Blockage				76:48:58	39:08:37
LP029305	Tree Blockage				76:48:57	39:08:40
LP029307	Representative Site				76:49:02	39:08:43
LP029308	Tree Blockage				76:49:05	39:08:43
LP029309	Tree Blockage				76:49:06	39:08:42
LP029315	Erosion	4	3	2	76:49:05	39:08:42
LP030302	Inadequate Buffer	4	5	1	76:49:21	39:08:49
LP030302	Channel Alteration	4	5	1	76:49:20	39:08:47
LP030311	Tree Blockage				76:49:00	39:08:49
LP030313	Exposed Pipe	4	3	2	76:48:58	39:08:52
LP030313	Fish Blockage	3	3	2	76:48:58	39:08:52
LP030314	Representative Site				76:48:58	39:08:54
LP030315	Erosion	4	3	1	76:48:59	39:08:55
LP030317	Exposed Pipe	4	2	1	76:49:00	39:09:02
LP030318	Tree Blockage				76:49:01	39:09:02
LP030329	Inadequate Buffer	4	1	1	76:49:27	39:08:49
LP031303	Pond Site				76:49:17	39:09:08
LP031305	Pond Site				76:49:18	39:09:20
LP031319	Tree Blockage				76:49:06	39:09:09
LP031320	Trash Dumping	2	2	1	76:49:05	39:09:10

Site #	Problem	Severity	Correctability	Access	Latitude	Longitude
LP031321	Tree Blockage				76:49:06	39:09:11
LP031322	Inadequate Buffer	5	1	1	76:49:05	39:09:10
LP031323	Tree Blockage				76:49:08	39:09:12
LP031324	Erosion	5	1	1	76:49:09	39:09:15
LP031325	Representative Site				76:49:09	39:09:17
LP031326	Fish Blockage	3	5	2	76:49:08	39:09:19
LP031326	Exposed Pipe	4	2	2	76:49:08	39:09:19
LP031327	Tree Blockage				76:49:09	39:09:20
LP031328	Tree Blockage				76:49:14	39:09:24
LP032207	Pond Site				76:49:17	39:09:40
LP032213	Representative Site				76:49:07	39:09:43
LP032214	Inadequate Buffer	3	3	2	76:49:07	39:09:30
LP033206	Erosion	5	3	2	76:49:14	39:10:06
LP033206	Tree Blockage				76:49:27	39:09:50
LP033207	Fish Blockage	5	2	3	76:49:12	39:10:04
LP033208	Tree Blockage		1		76:49:11	39:10:01
LP033209	Representative Site				76:49:09	39:10:01
LP033210	Tree Blockage				76:49:09	39:10:00
LP033211	Tree Blockage				76:49:09	39:09:58
LP033211	Fish Blockage	5	4	4	76:49:08	39:09:59
LP033211	Tree Blockage	3	т		76:49:09	39:09:57
LP034204	Fish Blockage	5	1	3	76:49:29	39:10:17
LP034204	Erosion	4	3	3	76:49:28	39:10:17
LP034204 LP034205	Fish Blockage	5	3	4	76:49:25	39:10:15
LP034205	Erosion	4	3	3	76:49:25	39:10:13
		3	2	2		
LP037303	Erosion	3	2	2	76:49:21	39:11:24
LP037305	Representative Site				76:49:19	39:11:27
LP037306	Tree Blockage		1	2	76:49:21	39:11:28
LP037306	Fish Blockage	5	1	2	76:49:20	39:11:28
LP037307	Erosion	3	2	2	76:49:19	39:11:29
LP037308	Erosion	3	3	4	76:49:24	39:11:43
LP037309					76:49:10	39:11:23
LP038301	Tree Blockage				76:49:23	39:11:43
LP038302	Comment				76:49:23	39:11:43
LP038303	Pond Site				76:49:21	39:11:43
LP038305	Pond Site				76:49:14	39:11:42
LP038306	Tree Blockage				76:49:25	39:11:40
LP038307	Tree Blockage				76:49:25	39:11:41
LP038308	Pond Site		 		76:49:24	39:11:43
LP038311	Inadequate Buffer	5	1	1	76:49:23	39:11:48
LP038312	Representative Site				76:49:23	39:11:48
LP038313	Pond Site				76:49:23	39:11:49
LP038314	Pond Site				76:49:29	39:11:52
LP038315	Tree Blockage				76:49:24	39:11:53
LP038317	Tree Blockage				76:49:22	39:11:56
LP038318	Inadequate Buffer	4	1	2	76:49:21	39:11:57
LP038319	Erosion	4	3	2	76:49:24	39:11:59
LP038322	Pond Site				76:49:02	39:11:58
LP039301	Unusual Condition	4	4	2	76:49:22	39:11:55
LP039303	Exposed Pipe	1	4	2	76:49:29	39:12:03
LP039305	Inadequate Buffer	5	1	1	76:49:22	39:12:10

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Site #	Problem	Severity	Correctability	Access		
LP039307	Channel Alteration	4	4	3	76:49:18	39:12:08
LP039308	Erosion	3	3	1	76:49:17	39:12:07
LP039309	Tree Blockage				76:49:18	39:12:03
LP039310	Erosion	3	3	1	76:49:20	39:12:01
LP039311	Channel Alteration	5	3	1	76:49:21	39:11:59
LP039312	Representative Site				76:49:21	39:11:59
LP039314	Erosion	1	4	1	76:49:09	39:12:11
LP039314	Exposed Pipe	5	4	1	76:49:09	39:12:11
LP039315	Exposed Pipe	3	4	3	76:49:09	39:12:12
LP040302	Representative Site				76:49:09	39:12:30
LP040304	Pond Site				76:48:54	39:12:31
LP040305	Pond Site				76:48:52	39:12:34
LP040306	Tree Blockage				76:49:11	39:12:33
LP040307	Inadequate Buffer	3	1	1	76:49:10	39:12:35
LP040310	Erosion	5	3	2	76:49:15	39:12:22
LP040311	Exposed Pipe	4	2	2	76:49:15	39:12:22
LP040312	Channel Alteration	4	3	2	76:49:16	39:12:22
LP040313	Exposed Pipe	4	2	2	76:49:16	39:12:23
LP040313	Fish Blockage	3	1	2	76:49:16	39:12:23
LP040314	Tree Blockage				76:49:21	39:12:23
LP040315	Representative Site				76:49:21	39:12:25
LP040316	Erosion	3	3	3	76:49:25	39:12:29
LP040321	Inadequate Buffer	3	1	1	76:49:30	39:12:24
LP040321	Erosion Erosion	2	3	2	76:49:29	39:12:24
LP040326	Tree Blockage	2	3		76:49:11	39:12:39
LP040327	Tree Blockage				76:49:05	39:12:41
LP041302	Fish Blockage	3	3	1	76:49:21	39:12:46
LP041303	Representative Site	3	3	1	76:49:19	39:12:45
LP041303	Inadequate Buffer	3	1	1	76:49:19	39:12:45
LP041304 LP041307	Fish Blockage	3	2	1	76:49:14	39:12:43
LP041307 LP041307	Channel Alteration	3	4	1	-	39:12:47
LP041307 LP041307		4	3	2	76:49:14	
		4	3		76:49:15	39:12:47
LP041309	Pond Site				76:49:12	39:12:55
LP041311	Pond Site	2	2	2	76:49:29	39:12:56
LP041312	Exposed Pipe	2	3	2	76:49:29	39:12:50
LP041313	Erosion	4	2	2	76:49:26	39:12:48
LP041313	Inadequate Buffer	4	1	2	76:48:53	39:12:47
LP041315	Fish Blockage	3	3	2	76:49:04	39:12:44
LP041316	Channel Alteration	4	3	3	76:49:01	39:12:43
LP041318	Tree Blockage				76:48:59	39:12:45
LP041320	Representative Site				76:48:55	39:12:47
LP041321	Erosion	3	3	2	76:48:53	39:12:47
LP041321	Inadequate Buffer	3	1	2	76:49:26	39:12:48
LP041322	Tree Blockage				76:48:56	39:12:46
LP041325	Pond Site				76:48:51	39:12:48
LP041326	Channel Alteration	4	3	3	76:49:08	39:13:04
LP041326	Fish Blockage	4	2	3	76:49:09	39:13:04
LP042301	Tree Blockage				76:49:04	39:13:10
LP042304	Channel Alteration	3	3	3	76:48:53	39:13:16
LP042304	Fish Blockage	4	4	3	76:48:54	39:13:16
LP042304	Tree Blockage			<u> </u>	76:48:54	39:13:16

Site #	Problem	Severity	Correctability	Access	Latitude	Longitude
LP042305	Fish Blockage	4	3	3	76:48:54	39:13:17
LP042305	Channel Alteration	3	4	3	76:48:54	39:13:16
LP042306	Erosion	2	3	3	76:48:54	39:13:16
LP042308	Representative Site	1 2	3	<u> </u>	76:48:54	39:13:19
LP042310	Channel Alteration	3	3	1	76:48:52	39:13:27
LP042310	Inadequate Buffer	3	1	1	76:48:52	39:13:27
LP042310 LP042312	Representative Site	3	1	1	76:49:03	39:13:27
LP042317	Tree Blockage				76:49:10	39:13:05
LP042317	Erosion	4	3	2	76:49:10	39:13:03
LP042328		4	4	2	76:49:28	39:13:19
LP042328 LP042329	Exposed Pipe	4	4			39:13:19
	Tree Blockage				76:49:27	
LP043304	Pond Site	7	1	1	76:49:13	39:13:31
LP043308	Trash Dumping	5	1	1	76:49:17	39:13:46
LP043309	Pond Site				76:49:18	39:13:44
LP043310	Tree Blockage				76:49:17	39:13:47
LP043311	Pond Site				76:49:09	39:13:43
LP043312	Pond Site				76:48:53	39:13:42
LP044309	Tree Blockage				76:49:19	39:13:48
LP044310	Tree Blockage				76:49:22	39:13:48
LP044312	Pond Site				76:49:27	39:13:48
LP044315	Fish Blockage	5	4	1	76:49:02	39:13:49
LP044331	Pond Site				76:49:24	39:14:01
LP044333	Pond Site				76:49:30	39:14:01
LP045301	Pond Site				76:49:02	39:14:10
LP046301	Pond Site				76:48:50	39:14:44
LP046303	Representative Site				76:48:59	39:14:33
LP046304	Erosion	4	2	2	76:48:58	39:14:33
LP046305	Pond Site				76:48:58	39:14:40
LP046307	Pond Site				76:49:11	39:14:38
LP047302	Pond Site				76:49:10	39:14:54
LP047303	Pond Site				76:49:15	39:14:54
-	Pond Site				76:49:26	39:15:17
LP048202	Erosion	3	3	2	76:49:32	39:15:17
LP049109	Representative Site				76:49:33	39:08:06
LP050108	Representative Site				76:49:55	39:08:22
LP051107	Representative Site				76:50:00	39:08:47
LP051330	Pond Site				76:49:34	39:08:58
LP052104	Representative Site				76:49:57	39:09:09
LP053307	Representative Site				76:50:06	39:09:36
LP053307	Channel Alteration	4	4	1	76:49:43	39:09:43
LP053308	Inadequate Buffer	2	1	1	76:49:43	39:09:43
LP053310	Representative Site	<u> </u>	1	1	76:49:31	39:09:43
LP053310 LP054220	Representative Site	+			76:50:09	1
	Inadequate Buffer	4	2	2		39:10:10
LP054221		4	3 4		76:50:06	39:09:50
LP054306	Channel Alteration			1	76:50:06	39:09:50
LP054306	Inadequate Buffer	3	3	1	76:50:10	39:10:05
LP054311	Pond Site				76:49:45	39:09:51
LP055201	Erosion	4	3	3	76:49:37	39:10:23
LP055202	Tree Blockage				76:49:37	39:10:22
LP055203	Representative Site		ļ <u> </u>		76:49:34	39:10:19
LP055215	Pond Site				76:49:54	39:10:16

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Site #	Problem	Severity	Correctability	Access	Latitude	Longitude
	Inadequate Buffer	1	3	3	76:50:00	39:10:16
LP055216	Fish Blockage	5	3	2	76:50:01	39:10:24
LP055217	Erosion	3	4	2	76:50:04	39:10:20
LP055218	Tree Blockage				76:50:05	39:10:15
LP055219	Fish Blockage	5	3	2	76:50:04	39:10:15
LP055219	Tree Blockage				76:50:08	39:10:12
LP056301	Comment				76:49:54	39:10:40
LP056302	Trash Dumping	4	1	1	76:49:54	39:10:41
LP056304	Erosion	5	2	1	76:49:57	39:10:47
LP056306	Tree Blockage				76:50:00	39:10:48
LP056308	Representative Site				76:49:58	39:10:53
LP056309	Erosion	3	3	2	76:49:57	39:10:58
LP056310	Erosion	3	3	2	76:49:57	39:10:55
LP056320	Inadequate Buffer	3	1	2	76:49:44	39:10:52
LP056340	Pond Site				76:50:13	39:10:40
LP057312	Inadequate Buffer	5	3	1	76:49:55	39:11:01
LP057313	Channel Alteration	5	1	2	76:49:55	39:11:01
LP057314	Pond Site		1		76:49:58	39:11:05
LP057315	Representative Site				76:49:55	39:11:13
LP057313	Channel Alteration	3	4	3	76:49:40	39:11:08
LP057324		3	1	2	76:49:41	
	Inadequate Buffer	3	1	2		39:11:09
LP057328	Pond Site	4	4	1	76:49:45	39:11:14
LP057330	Unusual Condition	4	4	1	76:49:55	39:11:15
LP057331	Tree Blockage				76:49:56	39:11:13
LP057333	Tree Blockage				76:49:53	39:11:15
LP057334	Erosion	5	2	1	76:49:51	39:11:15
LP057335	Representative Site				76:49:53	39:11:01
-	Pond Site				76:50:00	39:11:22
LP058301	Representative Site				76:49:41	39:11:27
LP058318	Inadequate Buffer	5	1	1	76:50:06	39:11:36
LP058319	Tree Blockage				76:50:07	39:11:37
LP058321	Fish Blockage	4	3	2	76:50:07	39:11:34
LP058322	Erosion	4	4	2	76:50:07	39:11:34
LP058324	Erosion	4	3	1	76:50:05	39:11:27
LP058329	Erosion	3	3	3	76:49:41	39:11:19
LP058330	Tree Blockage				76:49:43	39:11:18
LP058331	Representative Site				76:49:41	39:11:19
LP058332	Tree Blockage				76:49:41	39:11:21
LP058334	Tree Blockage				76:49:40	39:11:22
LP058335	Pond Site				76:49:56	39:11:16
LP058336	Fish Blockage	4	4	1	76:49:57	39:11:21
LP058339	Pond Site	'	·	1	76:49:58	39:11:16
LP059304	Pond Site				76:49:47	39:11:43
LP059304 LP059304	Fish Blockage	5	5	1	76:49:45	39:11:43
		3	1	1		
LP059305	Inadequate Buffer	3	1	1	76:49:50	39:11:47
LP059308	Pond Site	2	5		76:49:50	39:11:58
LP059309	Channel Alteration	3	5	3	76:49:48	39:11:56
LP059309	Fish Blockage	4	4	2	76:49:48	39:11:56
LP059310	Pond Site		<u>,</u>		76:49:42	39:11:54
LP059311	Fish Blockage	4	4	2	76:49:38	39:11:54
LP059311	Channel Alteration	3	4	2	76:49:38	39:11:54

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Site #	Problem	Severity	Correctability	Access		Longitude
LP059312	Pond Site				76:49:33	39:11:53
LP059315	Tree Blockage				76:50:09	39:11:39
LP059316	Erosion	3	3	2	76:50:08	39:11:39
LP059317	Fish Blockage	4	4	2	76:50:06	39:11:38
LP059317	Tree Blockage				76:50:07	39:11:38
LP059317	Channel Alteration	4	3	2	76:50:06	39:11:38
LP060220	Tree Blockage				76:50:13	39:12:19
LP060221	Representative Site				76:50:11	39:12:20
LP060316	Fish Blockage	4	3	2	76:49:52	39:12:06
LP060316	Channel Alteration	3	3	2	76:49:52	39:12:06
LP060317	Pond Site				76:49:54	39:12:07
LP060318	Pond Site				76:49:37	39:12:10
LP060319	Trash Dumping	4	1	1	76:49:39	39:12:12
LP060319	Pond Site				76:49:41	39:12:12
LP060320	Pond Site				76:49:52	39:12:16
LP061214	Inadequate Buffer	2	2	2	76:50:07	39:12:24
LP061321	Pond Site				76:49:40	39:12:28
LP061322	Pond Site				76:49:42	39:12:27
LP061327	Pond Site				76:49:39	39:12:24
LP062301	Pond Site				76:49:34	39:12:53
LP063207	Representative Site				76:50:11	39:13:07
LP063302	Erosion	3	3	2	76:49:35	39:13:20
LP063304	Exposed Pipe	3	4	3	76:49:33	39:13:19
LP063306	Exposed Pipe	3	4	3	76:49:36	39:13:20
LP063307	Exposed Pipe	4	4	3	76:49:37	39:13:20
LP063309	Tree Blockage				76:49:46	39:13:24
LP064303	Pond Site				76:50:04	39:13:36
LP064305	Exposed Pipe	1	4	3	76:49:53	39:13:42
LP065303	Pond Site		·		76:49:49	39:14:05
LP065305	Pond Site				76:49:46	39:14:06
LP065306	Tree Blockage				76:49:42	39:14:05
	Pond Site				76:49:40	39:14:00
LP065311	Tree Blockage				76:49:34	39:13:57
LP066303	Unusual Condition	4	4	2	76:49:47	39:14:10
LP066304	Pond Site	+	7	<u> </u>	76:49:50	39:14:11
LP067201	Inadequate Buffer	3	2	3	76:50:09	39:14:34
LP067207	Pond Site	3	2		76:50:11	39:14:38
LP067207	Pond Site		+		76:50:01	1
			+			39:14:41
LP067216	Tree Blockage	+	+		76:49:50	39:14:52
LP067219	Pond Site				76:49:57	39:14:49
LP067301	Pond Site				76:49:33	39:14:48
LP067302	Pond Site	4	1		76:49:34	39:14:51
LP067303	Exposed Pipe	4	2	2	76:49:35	39:14:49
LP067303	Unusual Condition	3	4	2	76:49:35	39:14:49
LP067306	Pond Site				76:49:43	39:14:49
LP067307	Pond Site				76:49:41	39:14:51
LP068205	Pond Site				76:49:46	39:15:13
LP068209	Representative Site	 			76:50:02	39:15:10
LP068210	Inadequate Buffer	4	3	2	76:50:07	39:14:56
LP068215	Pond Site				76:49:41	39:15:06
LP068217	Pond Site				76:49:52	39:14:53

Site #	Problem	Severity	Correctability	Access	Latitude	Longitude
LP068218	Erosion	4	3	2	76:49:58	39:14:53
LP069203	Pond Site	_	_		76:49:33	39:15:16
LP069216	Channel Alteration	3	3	3	76:49:53	39:15:32
LP069218	Tree Blockage				76:50:05	39:15:21
LP069219	Tree Blockage				76:50:05	39:15:28
LP069220	Unusual Condition	2	3	1	76:50:07	39:15:34
LP070221	Inadequate Buffer	3	3	2	76:50:10	39:15:39
LP070223	Representative Site				76:50:13	39:15:42
LP072235	Inadequate Buffer	4	2	2	76:50:13	39:16:20
LP072256	Pond Site				76:50:03	39:16:21
LP073216	Pond Site				76:49:56	39:16:57
LP073217	Pond Site				76:49:58	39:16:58
LP073218	Instream Construction	3			76:49:40	39:16:47
LP074209	Erosion	3	3	2	76:50:07	39:17:09
LP074212	Channel Alteration	3	3	1	76:49:56	39:17:01
LP074212	Inadequate Buffer	1	4	1	76:50:00	39:17:07
	Pond Site	1	Т	1	76:49:50	39:17:11
LP074214	Channel Alteration	3	3	3	76:49:54	39:17:06
LP075203	Pond Site	3	3	3	76:50:13	39:17:34
	Erosion Erosion	2	2	2		
LP075204		2	<u>Z</u>	2	76:50:11	39:17:25
LP075204	Tree Blockage		2		76:50:13	39:17:31
	Inadequate Buffer	2	3	2	76:50:12	39:17:31
LP079307	Representative Site				76:50:38	39:09:44
LP080201	Pond Site				76:50:21	39:10:03
LP080203	Pond Site				76:50:32	39:10:02
LP080204	Fish Blockage	4	3	3	76:50:35	39:09:55
LP080204	Pond Site				76:50:37	39:09:53
-	Pond Site				76:50:16	39:10:06
LP080208	Erosion	4	3	2	76:50:55	39:10:00
LP080208	Tree Blockage				76:50:58	39:10:01
LP080209	Representative Site				76:50:56	39:10:01
LP080210	Tree Blockage				76:50:47	39:10:00
LP080222	Erosion	4	4	4	76:50:14	39:10:02
LP080223	Tree Blockage				76:50:17	39:10:00
LP080223	Inadequate Buffer	4	2	2	76:50:16	39:10:01
LP080224	Representative Site				76:50:16	39:10:01
LP080225	Fish Blockage	3	5	2	76:50:22	39:09:59
LP080226	Unusual Condition	4	4	2	76:50:22	39:09:58
LP080302	Representative Site		·		76:50:30	39:09:55
LP080304	Pond Site				76:50:30	39:09:53
LP081212	Unusual Condition	3	4	2	76:50:39	39:10:12
LP081213	Pond Site		<u>'</u>		76:50:39	39:10:12
LP081214	Fish Blockage	5	5	1	76:50:35	39:10:19
LP081214 LP081214	Pond Site	<i>J</i>	J	1	76:50:35	39:10:19
LP081214 LP081214	Erosion Erosion	3	4	1	76:50:34	
		3	4	1		39:10:19
LP081215	Pond Site				76:50:35	39:10:20
LP081217	Pond Site				76:50:51	39:10:26
LP082102	Tree Blockage	4	2	1	76:50:58	39:10:52
LP082342	Fish Blockage	4	3	1	76:50:18	39:10:43
LP082343	Unusual Condition	2	4	2	76:50:19	39:10:45
LP082346	Trash Dumping	5	1	2	76:50:14	39:10:47

Site #	Problem	Severity	Correctability	Access		Longitude
LP082347	Inadequate Buffer	4	1	2	76:50:19	39:10:49
LP082348	Pond Site				76:50:21	39:10:52
LP082348	Fish Blockage	3	3	2	76:50:20	39:10:51
LP082349	Representative Site				76:50:21	39:10:53
LP082351	Tree Blockage				76:50:35	39:10:53
LP082352	Tree Blockage				76:50:35	39:10:52
LP083301	Pond Site				76:50:16	39:11:06
LP083302	Unusual Condition	4	-1	2	76:50:14	39:11:09
LP083304	Inadequate Buffer	4	2	1	76:50:14	39:11:14
LP083345	Unusual Condition	4	4	2	76:50:14	39:10:48
LP083350	Pond Site				76:50:15	39:10:57
LP083355	Fish Blockage	2	5	1	76:50:49	39:10:59
LP084309	Pond Site	_	Ü		76:50:36	39:11:24
LP084312	Erosion	5	1	1	76:50:37	39:11:19
LP084312	Tree Blockage		1	1	76:50:38	39:11:19
LP084313	Pond Site				76:50:34	39:11:16
LP084314	Exposed Pipe	2	3	2	76:50:17	39:11:17
LP084314 LP084315	Erosion	4	3	2	76:50:17	39:11:17
		4	3	2		
LP085120	Tree Blockage	2	2	1	76:50:38	39:11:39
LP085121	Inadequate Buffer	3	3	1	76:50:32	39:11:50
LP085126	Erosion	4	2	1	76:50:27	39:11:54
LP085128	Channel Alteration	2	4	1	76:50:33	39:11:55
LP085130	Tree Blockage				76:50:35	39:11:55
LP085131	Inadequate Buffer	4	2	1	76:50:36	39:11:39
LP085132	Tree Blockage				76:50:42	39:11:53
LP085134	Tree Blockage				76:50:44	39:11:51
LP085137	Inadequate Buffer	5	2	1	76:50:39	39:11:54
LP085212	Inadequate Buffer	3	5	1	76:50:55	39:11:40
LP086202	Erosion	4	3	3	76:50:27	39:12:18
LP086204	Pond Site				76:50:38	39:12:14
LP086206	Representative Site				76:50:32	39:12:09
LP086208	Inadequate Buffer	4	2	2	76:50:25	39:12:10
LP086209	Erosion	4	3	2	76:50:32	39:12:05
LP086210	Unusual Condition	2	3	3	76:50:32	39:12:04
LP086223	Erosion	4	3	3	76:50:18	39:12:16
LP086225	Tree Blockage				76:50:21	39:12:15
LP086230	Channel Alteration	3	4	2	76:50:54	39:12:17
LP087235	Exposed Pipe	5	3	1	76:50:53	39:12:31
LP088227	Inadequate Buffer	4	3	1	76:50:26	39:12:55
LP088228	Exposed Pipe	4	2	1	76:50:30	39:12:59
LP088230	Channel Alteration	4	3	1	76:50:50	39:12:50
LP088232	Erosion	3	3	3	76:50:47	39:12:54
LP088233	Erosion	3	3	3	76:50:46	39:12:53
LP088235	Exposed Pipe	3	2	2	76:50:33	39:12:52
LP088233	* * *	3	<u> </u>	<u> </u>		
	Representative Site				76:50:34	39:13:01
LP088238	Tree Blockage				76:50:42	39:13:04
LP088239	Tree Blockage		2		76:50:45	39:13:03
LP088240	Erosion	4	3	3	76:50:53	39:13:02
LP088241	Fish Blockage	5	2	3	76:50:56	39:13:03
LP089201	Representative Site				76:50:35	39:13:13
LP089202	Tree Blockage				76:50:39	39:13:13

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Site #	Problem	Severity	Correctability	Access	Latitude	Longitude
LP089203	Pond Site				76:50:52	39:13:16
LP089204	Channel Alteration	4	2	2	76:50:22	39:13:07
LP089205	Inadequate Buffer	4	2	2	76:50:22	39:13:07
LP089242	Pond Site				76:50:25	39:13:12
LP089243	Pond Site				76:50:28	39:13:15
LP089244	Pond Site				76:50:37	39:13:15
LP089245	Pond Site				76:50:45	39:13:22
LP089246	Pond Site				76:50:51	39:13:18
LP090206	Erosion	3	3	2	76:50:24	39:13:35
LP090208	Pond Site				76:50:27	39:13:34
LP090209	Representative Site				76:50:27	39:13:36
LP090210	Tree Blockage				76:50:32	39:13:38
LP090212	Pond Site				76:50:41	39:13:37
LP091120	Inadequate Buffer	1	4	1	76:50:50	39:13:51
LP091121	Exposed Pipe	5	2	1	76:50:51	39:13:52
LP091122	Erosion	3	3	1	76:50:44	39:13:50
LP091126	Representative Site				76:50:37	39:13:54
LP091127	Tree Blockage				76:50:35	39:13:56
LP091128	Pond Site				76:50:22	39:14:01
LP091129	Tree Blockage				76:50:28	39:13:58
LP091130	Tree Blockage				76:50:26	39:14:00
LP092101	Inadequate Buffer	3	3	1	76:50:55	39:14:24
LP092101	Tree Blockage		_		76:50:51	39:14:30
LP092102	Exposed Pipe	3	3	1	76:50:18	39:14:11
LP092111	Inadequate Buffer	3	3	1	76:50:17	39:14:12
LP093102	Inadequate Buffer	3	3	1	76:50:49	39:14:39
LP093103	Tree Blockage		5		76:50:47	39:14:42
LP093104	Erosion	3	3	1	76:50:42	39:14:45
LP093105	Tree Blockage		3	1	76:50:45	39:14:44
LP093107	Channel Alteration	3	4	1	76:50:42	39:14:45
LP093107	Tree Blockage		·	1	76:50:44	39:14:51
	Inadequate Buffer	4	3	1	76:50:53	39:14:44
LP093202	Erosion Erosion	4	3	3	76:50:15	39:14:41
LP093205	Inadequate Buffer	2	2	4	76:50:18	39:14:45
LP093206	Pond Site	2	2		76:50:15	39:14:42
LP093213	Fish Blockage	5	2	2	76:50:28	39:14:45
LP094108	Pond Site	3	L		76:50:52	39:14:55
LP094110	Tree Blockage				76:50:43	39:14:57
LP094111	Representative Site				76:50:46	39:14:37
	•					
LP094112 LP095114	Tree Blockage Tree Blockage		+		76:50:51 76:50:53	39:15:05 39:15:24
LP093114 LP096101	Tree Blockage		+		76:50:53	39:15:24
	Pond Site				76:50:57	
LP096103		1	2	2		39:15:46
LP097113	Inadequate Buffer	3	3	2	76:50:49	39:15:59
LP097115	Exposed Pipe	+		2	76:50:50	39:15:59
LP097122	Inadequate Buffer	4	2	2	76:50:54	39:16:09
LP097230	Inadequate Buffer	1	3	2	76:50:28	39:16:35
LP097237	Pond Site		2	1	76:50:30	39:16:12
LP098102	Inadequate Buffer	3	3	1	76:50:57	39:16:33
LP098105	Erosion	4	3	1	76:50:53	39:16:41
LP098239	Pond Site				76:50:37	39:16:23

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Site #	Problem	Severity	Correctability	Access	Latitude	Longitude
LP098240	Pond Site				76:50:41	39:16:24
LP098242	Tree Blockage				76:50:29	39:16:30
LP098244	Channel Alteration	5	2	2	76:50:28	39:16:36
LP098245	Channel Alteration	5	2	2	76:50:24	39:16:37
LP098246	Representative Site				76:50:27	39:16:37
LP099247	Fish Blockage	3	4	1	76:50:27	39:16:46
LP099250	Erosion	4	2	2	76:50:28	39:16:50
LP099252	Inadequate Buffer	2	3	2	76:50:41	39:16:59
LP100205	Pipe Outfall	5	1	2	76:49:22	39:13:20
LP100206	Pipe Outfall	5	1	1	76:49:22	39:13:20
LP100255	Pond Site				76:50:32	39:17:24
LP10109	Pipe Outfall	5	1	3	76:51:07	39:10:06
LP10110	Pipe Outfall	4	2	1	76:51:32	39:10:42
LP10111	Pipe Outfall	5	1	1	76:51:27	39:10:55
LP10113	Pipe Outfall	3	4	2	76:51:33	39:11:11
LP101201	Pond Site	3			76:51:33	39:17:39
LP101202	Erosion	3	3	3	76:50:44	39:17:38
LP101203	Pond Site	3	3		76:50:44	39:17:35
LP101204	Representative Site				76:50:46	39:17:30
LP101254	Pond Site				76:50:37	39:17:25
LP103207	Inadequate Buffer	4	3	1	76:51:06	39:17:25
LP103207	Pipe Outfall	5	1	1	76:48:47	39:14:49
LP104201	Inadequate Buffer	4	2	1	76:51:21	39:14:49
LP104201 LP104202	Erosion	4	3	2	76:51:20	39:10:29
LP104202 LP104202		4	3		76:51:21	39:10:26
	Tree Blockage	4	3	3	76:51:22	
LP104203	Erosion Representative Site	4	3	3		39:10:21
LP104204 LP104205		+			76:51:22	39:10:19
	Tree Blockage	4	2	2	76:51:20	39:10:14
LP104206	Erosion	4	3	2	76:51:14	39:10:11
	Inadequate Buffer	4	2	1	76:51:14	39:10:11
	Tree Blockage		2	2	76:51:41	39:10:29
LP104211		5	3	3	76:51:36	39:10:26
LP105101	Erosion	1	5	2	76:51:17	39:10:44
LP105102	Pipe Outfall	5	2	1	76:48:46	39:14:51
LP105102	Tree Blockage	<u> </u>			76:51:26	39:10:38
LP105103	Unusual Condition	5	3	2	76:51:08	39:10:49
LP105103	Tree Blockage	1	_		76:51:10	39:10:48
LP105104	Erosion	3	3	3	76:51:03	39:10:53
LP105104	Representative Site				76:51:07	39:10:53
LP105105	Erosion	5	3	3	76:51:14	39:10:48
LP105106	Fish Blockage	2	3	1	76:51:13	39:10:47
LP105107	Tree Blockage				76:51:16	39:10:49
LP105108	Inadequate Buffer	5	3	1	76:51:15	39:10:49
LP105109	Representative Site				76:51:21	39:10:53
LP105199	Tree Blockage				76:51:01	39:10:53
LP106101	Pipe Outfall	5	2	1	76:48:35	39:14:49
LP106105	Representative Site				76:51:10	39:11:08
LP106106	Pond Site				76:51:08	39:11:01
LP106110	Exposed Pipe	4	2	1	76:51:28	39:11:03
LP106111	Tree Blockage				76:51:31	39:11:09
LP106112	Pipe Outfall	5	1	1	76:48:38	39:14:48

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Site #	Problem	Severity	Correctability	Access	Latitude	Longitude
LP107103	Tree Blockage				76:51:41	39:11:35
LP107106	Inadequate Buffer	4	1	1	76:51:13	39:11:20
LP107107	Tree Blockage				76:51:13	39:11:26
LP107108	Fish Blockage	5	1	1	76:51:24	39:11:34
LP107110	Erosion	5	2	1	76:51:09	39:11:27
LP107111	Pipe Outfall	5	1	1	76:52:41	39:13:49
LP107112	Channel Alteration	2	4	1	76:51:01	39:11:31
LP107113	Tree Blockage				76:51:00	39:11:31
LP107114	Pipe Outfall	4	2	1	76:52:42	39:13:49
LP107115	Tree Blockage				76:51:03	39:11:32
LP107116	Representative Site				76:50:59	39:11:37
LP108109	Representative Site				76:51:23	39:11:41
LP108110	Tree Blockage				76:51:24	39:11:51
LP108111	Pipe Outfall	5	1	1	76:48:32	39:14:56
LP108201	Pipe Outfall	5	1	1	76:49:15	39:08:07
LP108203	Exposed Pipe	3	5	2	76:51:01	39:11:56
LP108203	Erosion	4	2	2	76:51:00	39:11:55
LP108204	Pipe Outfall	5	1	2	76:48:59	39:08:05
LP108205	Representative Site	7	1		76:51:32	39:11:55
LP108205	Pipe Outfall	4	2	2	76:48:41	39:14:41
LP108205	Inadequate Buffer	5	3	2	76:51:08	39:11:58
LP108206	Erosion	4	3	2	76:51:12	39:11:58
LP109201	Inadequate Buffer	3	3	2	76:51:17	39:12:04
LP109201 LP109202	Pipe Outfall	4	2	2	76:31.17	39:12:04
LP109202	1	4	2		76:51:23	39:12:09
	Tree Blockage					
LP109204	Representative Site	5	1	2	76:51:22	39:12:10
LP109205	Exposed Pipe	5	1	2	76:51:28	39:12:16
LP109205	Pipe Outfall	5	1	2	76:48:53	39:08:04
LP109206	Pipe Outfall	5	1	2	76:48:56	39:08:38
LP109207	Pond Site	<u> </u>			76:51:33	39:12:16
	Exposed Pipe	5	1	2	76:51:31	39:12:20
	Exposed Pipe	5	2	1	76:51:29	39:12:23
LP109232	Pipe Outfall	5	1	2	76:52:19	39:17:16
LP110101	Pipe Outfall	5	1	1	76:52:22	39:17:17
LP110121	Fish Blockage	2	3	2	76:51:18	39:12:42
LP110209	Fish Blockage	4	1	2	76:51:29	39:12:23
LP110209	Tree Blockage				76:51:30	39:12:23
LP110210	Exposed Pipe	5	2	1	76:51:25	39:12:28
LP110210	Channel Alteration	4	2	1	76:51:24	39:12:29
LP110210	Inadequate Buffer	3	4	1	76:51:34	39:12:35
LP110211	Erosion	3	3	1	76:51:30	39:12:23
LP110211	Tree Blockage				76:51:32	39:12:23
LP110212	Erosion	5	2	2	76:51:32	39:12:24
LP110213	Fish Blockage	4	3	1	76:51:34	39:12:28
LP110214	Representative Site				76:50:58	39:12:31
LP110233	Pond Site				76:51:16	39:12:26
LP110234	Unusual Condition	1	5	2	76:51:20	39:12:27
LP110234	Pipe Outfall	1	5	2	76:51:20	39:12:27
LP110234	Tree Blockage	1			76:50:57	39:12:31
LP110237	Representative Site				76:51:36	39:12:29
LP110237	Tree Blockage				76:50:59	39:12:31
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Site #	Problem	Severity	Correctability	Access	Latitude	Longitude
LP110239	Pond Site				76:51:02	39:12:30
LP110240	Erosion	4	3	3	76:51:05	39:12:30
LP110241	Tree Blockage				76:51:09	39:12:31
LP110242	Pond Site				76:51:10	39:12:30
LP110243	Inadequate Buffer	3	3	2	76:51:25	39:12:28
LP110244	Unusual Condition	2	4	3	76:50:58	39:12:31
LP110245	Inadequate Buffer	3	4	1	76:50:57	39:12:35
LP111102	Exposed Pipe	4	3	1	76:51:12	39:12:47
LP111103	Unusual Condition	3	3	1	76:51:08	39:12:59
LP111119	Pipe Outfall	4	2	1	76:51:41	39:17:35
LP111120	Pipe Outfall	5	1	1	76:52:05	39:17:56
LP111207	Pipe Outfall	4	2	2	76:50:10	39:16:07
LP111208	Exposed Pipe	4	2	2	76:51:06	39:12:46
LP111208	Pipe Outfall	3	2	1	76:49:50	39:16:36
LP111209	Channel Alteration	4	3	2	76:51:07	39:12:47
LP111209	Pipe Outfall	4	2	1	76:49:49	39:16:36
LP11150	Inadequate Buffer	2	4	1	76:48:15	39:07:59
LP11151	Inadequate Buffer	2	4	1	76:48:10	39:07:57
LP112101	Tree Blockage				76:51:03	39:13:05
LP112104	Representative Site				76:51:07	39:13:05
LP112105	Tree Blockage				76:51:07	39:13:15
LP112106	Tree Blockage				76:51:06	39:13:15
LP112107	Pond Site				76:51:05	39:13:19
LP112108	Inadequate Buffer	4	1	1	76:51:31	39:13:25
LP112109	Channel Alteration	4	2	1	76:51:31	39:13:25
LP112110	Pipe Outfall	4	2	1	76:52:24	39:11:36
LP112111	Exposed Pipe	5	2	1	76:51:27	39:13:21
LP112112	Pipe Outfall	4	2	2	76:52:25	39:11:34
LP112113	Pond Site		_		76:51:25	39:13:11
LP112114	Pipe Outfall	5	1	1	76:52:29	39:11:44
	Tree Blockage		-		76:51:21	39:13:10
LP112116		4	3	1	76:51:18	39:13:07
LP112117	Pipe Outfall	5	1	1	76:52:31	39:11:45
LP112118	Inadequate Buffer	4	5	1	76:52:31	39:13:25
LP112122	Fish Blockage	3	5	1	76:51:33	39:13:25
LP113102	Tree Blockage		5	<u> </u>	76:51:06	39:13:31
LP113102	Representative Site				76:51:05	39:13:31
LP113104	Pipe Outfall	4	2	1	76:52:29	39:11:49
LP113104	Pipe Outfall	4	2	1	76:52:45	39:11:45
LP113106	Pipe Outfall	5	1	1	76:52:44	39:11:45
LP113107	Pipe Outfall	4	2	1	76:52:40	39:11:42
LP113107	Pond Site	7	2	1	76:51:02	39:13:41
LP113109	Pipe Outfall	5	2	1	76:52:37	39:11:51
LP113110	Pipe Outfall	4	2	1	76:50:33	39:16:54
LP113111	Pipe Outfall	4	2	1	76:49:49	39:16:35
LP113111 LP113112	Pipe Outfall	4	2	1	76:49:54	39:16:34
LP113112 LP113113	Fish Blockage	5	5	1	76:51:21	39:13:40
LP113113	Inadequate Buffer	4	3	1	76:51:19	39:13:40
LP113114 LP113115	Fish Blockage	5	1	1		
LP113115	Pipe Outfall	4	2	1	76:51:17	39:13:43
	<u> </u>				76:52:48	39:12:10
LP114101	Pipe Outfall	4	2	1	76:52:50	39:12:09

LP117112 Pipe Outfall 5 1 1 76:50:09 39:17:38 LP117113 Pipe Outfall 5 1 1 76:50:11 39:17:28 LP117114 Pipe Outfall 4 2 1 76:50:11 39:17:27 LP118106 Pipe Outfall 5 1 1 76:50:17 39:09:47 LP118112 Pond Site 76:51:31 39:15:25 LP118113 Inadequate Buffer 2 3 1 76:51:21 39:15:32 LP119103 Tree Blockage 76:51:00 39:15:40 LP119107 Pipe Outfall 5 1 1 76:50:38 39:09:43	624 - #	D., M.,	G	C	A	T -4'4 1-	T
LP114103			Severity	Correctability	Access		
LP114104			4	2	1		
LP114105		•				+	
LP114106			4	2	1		
I.P.							
LP114108 Tree Blockage 76:51:07 39:14:01							
LP114110			3	3	2		
LP114112 Tree Blockage		·				+	
LP114113						_	
LP114114 Pipe Outfall 5							
LP114115 Pipe Outfall 4		*					
LP114116 Pipe Outfall 4					1		
LP114116		Pipe Outfall	4		1	76:52:53	39:12:33
LP114117 Fish Blockage	LP114116	Pipe Outfall	4	2	1	76:52:53	39:12:33
LP114117 Inadequate Buffer 2 3 1 76:51:21 39:13:58 LP114118 Pond Site 76:51:12 39:14:08 LP114119 Pipe Outfall 4 2 2 76:50:02 39:16:35 LP115110 Unusual Condition 4 4 1 76:50:59 39:14:11 LP115112 Pipe Outfall 5 1 1 76:52:26 39:12:27 LP115113 Pipe Outfall 5 1 1 76:52:32 39:12:28 LP115114 Pipe Outfall 4 2 1 76:52:33 39:12:52 LP115115 Pipe Outfall 4 2 1 76:52:34 39:12:52 LP115116 Pipe Outfall 4 2 1 76:52:43 39:12:52 LP115116 Pipe Outfall 4 2 1 76:52:44 39:12:51 LP115117 Fish Blockage 3 5 1 76:51:07 39:14:27 LP115118 Pipe Outfall 4 2 1 76:53:03 39:13:10 LP116101 Pond Site 76:51:37 39:14:44 LP116102 Fish Blockage 2 2 3 76:51:31 39:14:45 LP116103 Pipe Outfall 4 2 1 76:50:03 39:16:30 LP116103 Pipe Outfall 4 2 1 76:50:03 39:16:30 LP116105 Pipe Outfall 4 2 1 76:50:03 39:16:30 LP117101 Pipe Outfall 4 2 1 76:50:05 39:16:27 LP117102 Pond Site 76:51:10 39:14:55 LP117102 Pond Site 76:51:10 39:14:55 LP117104 Pipe Outfall 4 2 1 76:50:06 39:16:27 LP117104 Pipe Outfall 4 2 1 76:50:06 39:17:09 LP117104 Pipe Outfall 4 2 1 76:50:06 39:17:08 LP117105 Pipe Outfall 4 2 1 76:50:00 39:17:08 LP117107 Inadequate Buffer 2 3 1 76:51:28 39:15:01 LP117107 Inadequate Buffer 2 3 1 76:50:09 39:17:08 LP117110 Pipe Outfall 4 2 1 76:50:09 39:17:08 LP117110 Pipe Outfall 4 2 1 76:50:09 39:17:08 LP117110 Pipe Outfall 4 2 1 76:50:09 39:17:08 LP117110 Pipe Outfall 5 1 1 76:50:09 39:17:39 LP117110 Pipe Outfall 5 1 1 76:50:09 39:17:39 LP117111 Pipe Outfall 5 1 1 76:50:09 39:17:39 LP117111 Pipe Outfall 5 1 1 76:50:01 39:17:28 LP118110 Pipe Outfall 5 1 1 76:50:11 39:17:27 LP118106 Pipe Outfall 5 1 1 76:5	LP114116	Pond Site				76:51:31	39:14:01
LP114118	LP114117	Fish Blockage	4	3	2	76:51:15	39:14:09
LP114118	LP114117	Inadequate Buffer	2	3	1	76:51:21	39:13:58
LP115110 Unusual Condition 4	LP114118	Pond Site				76:51:12	39:14:08
LP115110 Unusual Condition 4	LP114119	Pipe Outfall	4	2	2	76:50:02	39:16:35
LP115112		•	4	4	1		
LP115113							
LP115114		1					
LP115115		•					
LP115116 Pipe Outfall 4							
LP115117 Fish Blockage 3 5 1 76:51:07 39:14:27		-					
LP115118 Pipe Outfall 4 2 1 76:53:03 39:13:10 LP116101 Pond Site 76:51:32 39:14:44 LP116102 Fish Blockage 2 2 3 76:51:31 39:14:45 LP116103 Pipe Outfall 4 2 1 76:50:03 39:16:30 LP116105 Pond Site 76:51:37 39:14:48 LP117101 Pipe Outfall 4 2 1 76:50:05 39:16:30 LP117102 Pond Site 76:51:10 39:17:09 39:17:09 39:17:09 LP117103 Pipe Outfall 4 2 1 76:50:10 39:17:09 LP117104 Pipe Outfall 4 2 1 76:50:10 39:17:09 LP117104 Pipe Outfall 4 2 1 76:50:10 39:17:09 LP117105 Pipe Outfall 4 2 1 76:50:10 39:17:08 LP117106 Tree Blockage 76:51:13 39:17:05 <t< td=""><td></td><td>•</td><td></td><td></td><td></td><td></td><td></td></t<>		•					
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LP116102 Fish Blockage 2 2 3 76:51:31 39:14:45 LP116103 Pipe Outfall 4 2 1 76:50:03 39:16:30 LP116105 Pond Site 76:51:37 39:14:48 LP117101 Pipe Outfall 4 2 1 76:50:05 39:16:27 LP117102 Pond Site 76:51:10 39:14:55 39:14:55 1 76:50:10 39:17:09 1 LP117104 Pipe Outfall 4 2 1 76:50:10 39:17:09 1 1 76:50:10 39:17:09 1 1 76:50:10 39:17:09 1 1 1 76:50:00 39:17:08 1 1 76:50:00 39:17:08 1 1 76:50:00 39:17:08 1 1 76:50:00 39:17:08 1 1 76:50:03 39:17:08 1 1 76:50:03 39:17:08 1 1 76:50:03 39:17:08 1 1 76:50:13 39:15:01 1 1 </td <td></td> <td></td> <td>7</td> <td></td> <td>1</td> <td></td> <td></td>			7		1		
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LP117104 Pond Site 76:51:15 39:15:01 LP117104 Pipe Outfall 4 2 1 76:50:06 39:17:08 LP117105 Pipe Outfall 4 2 1 76:50:03 39:17:08 LP117106 Tree Blockage 76:51:18 39:15:01 LP117107 Inadequate Buffer 2 3 1 76:51:28 39:15:09 LP117108 Pipe Outfall 4 2 1 76:49:59 39:17:05 LP117109 Representative Site 76:51:23 39:15:08 LP117110 Unusual Condition 4 4 1 76:51:23 39:15:09 LP117111 Pipe Outfall 4 2 1 76:50:09 39:17:39 LP117112 Pipe Outfall 5 1 1 76:50:09 39:17:28 LP117114 Pipe Outfall 5 1 1 76:50:11 39:17:27 LP118106 Pipe Outfall 5 1 1 76:50:17 39:09:47 LP118113 Inadequate Buffer 2 3 1 76:51	-		4	2	1		
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LP117112 Pipe Outfall 5 1 1 76:50:09 39:17:38 LP117113 Pipe Outfall 5 1 1 76:50:11 39:17:28 LP117114 Pipe Outfall 4 2 1 76:50:11 39:17:27 LP118106 Pipe Outfall 5 1 1 76:50:17 39:09:47 LP118112 Pond Site 76:51:31 39:15:25 LP118113 Inadequate Buffer 2 3 1 76:51:21 39:15:32 LP119103 Tree Blockage 76:51:00 39:15:40 LP119107 Pipe Outfall 5 1 1 76:50:38 39:09:43	-						
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LP117114 Pipe Outfall 4 2 1 76:50:11 39:17:27 LP118106 Pipe Outfall 5 1 1 76:50:17 39:09:47 LP118112 Pond Site 76:51:31 39:15:25 LP118113 Inadequate Buffer 2 3 1 76:51:21 39:15:32 LP119103 Tree Blockage 76:51:00 39:15:40 LP119107 Pipe Outfall 5 1 1 76:50:38 39:09:43	LP117112	<u> </u>		1	1	76:50:09	39:17:38
LP118106 Pipe Outfall 5 1 1 76:50:17 39:09:47 LP118112 Pond Site 76:51:31 39:15:25 LP118113 Inadequate Buffer 2 3 1 76:51:21 39:15:32 LP119103 Tree Blockage 76:51:00 39:15:40 LP119107 Pipe Outfall 5 1 1 76:50:38 39:09:43	LP117113	Pipe Outfall	5	1	1	76:50:11	39:17:28
LP118112 Pond Site 76:51:31 39:15:25 LP118113 Inadequate Buffer 2 3 1 76:51:21 39:15:32 LP119103 Tree Blockage 76:51:00 39:15:40 LP119107 Pipe Outfall 5 1 1 76:50:38 39:09:43	LP117114	Pipe Outfall	4	2	1	76:50:11	39:17:27
LP118112 Pond Site 76:51:31 39:15:25 LP118113 Inadequate Buffer 2 3 1 76:51:21 39:15:32 LP119103 Tree Blockage 76:51:00 39:15:40 LP119107 Pipe Outfall 5 1 1 76:50:38 39:09:43		•	5	1	1		39:09:47
LP118113 Inadequate Buffer 2 3 1 76:51:21 39:15:32 LP119103 Tree Blockage 76:51:00 39:15:40 LP119107 Pipe Outfall 5 1 1 76:50:38 39:09:43	LP118112	*					
LP119103 Tree Blockage 76:51:00 39:15:40 LP119107 Pipe Outfall 5 1 1 76:50:38 39:09:43			2	3	1		
LP119107 Pipe Outfall 5 1 1 76:50:38 39:09:43		•					
<u> </u>			5	1	1		
	LP119108	Pipe Outfall	4	2	1	76:50:18	39:10:02

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Site #	Problem	Severity	Correctability	Access	Latitude	Longitude
LP119109	Pipe Outfall	4	2	1	76:50:35	39:09:54
LP119110	Pond Site				76:51:37	39:15:42
LP119111	Pond Site				76:51:13	39:15:52
LP119301	Pipe Outfall	3	3	1	76:50:19	39:09:47
LP120104	Pond Site				76:51:02	39:16:14
LP120105	Pond Site				76:51:36	39:16:17
LP120106	Pond Site				76:51:15	39:16:04
LP120108	Tree Blockage				76:51:22	39:16:20
LP120110	Pipe Outfall	4	2	2	76:50:14	39:10:05
LP120111	Tree Blockage				76:51:13	39:16:14
LP120112	Representative Site				76:51:11	39:16:13
LP120124	Pipe Outfall	5	1	2	76:50:43	39:10:08
LP12105	Pipe Outfall	5	1	1	76:51:04	39:11:30
LP12106	Pipe Outfall	3	2	1	76:50:57	39:11:30
LP121101	Pond Site				76:51:06	39:16:26
LP121102	Representative Site				76:51:10	39:16:41
LP121103	Channel Alteration	5	1	1	76:51:01	39:16:34
LP121104	Representative Site				76:50:57	39:16:39
LP121105	Pipe Outfall	4	2	2	76:50:28	39:09:58
LP121106	Pipe Outfall	4	2	1	76:50:39	39:10:12
LP121107	Pipe Outfall	4	2	1	76:50:32	39:10:21
LP121109	Fish Blockage	2	3	2	76:51:26	39:16:22
LP121109	Exposed Pipe	4	3	2	76:51:26	39:16:22
LP12118	Pipe Outfall	4	2	1	76:51:22	39:11:56
LP122103	Pond Site				76:51:27	39:16:56
LP122201	Pipe Outfall	4	2	2	76:50:18	39:10:42
LP123104	Inadequate Buffer	5	3	3	76:51:24	39:17:11
LP123105	Pipe Outfall	5	1	1	76:50:17	39:10:48
LP123106	Inadequate Buffer	5	3	1	76:51:20	39:17:22
LP123107	Pond Site		J		76:51:20	39:17:23
LP123108	Pipe Outfall	5	1	1	76:50:14	39:10:47
	Pipe Outfall	5	1	1	76:50:33	39:10:51
LP123114	Pipe Outfall	5	1	1	76:50:32	39:10:49
LP123115	Pond Site		1	1	76:51:39	39:17:18
LP123201	Pipe Outfall	4	2	2	76:50:18	39:10:43
LP124109	Pipe Outfall	4	2	1	76:50:14	39:11:09
LP124110	Pipe Outfall	4	2	1	76:50:14	39:11:15
LP124111	Pond Site	T	L	1	76:51:22	39:17:28
LP124111 LP124112	Pipe Outfall	4	1	1	76:50:14	39:11:16
LP124301	Pipe Outfall	4	2	2	76:47:59	39:14:10
LP125106	Pond Site	4	2		76:51:38	39:17:51
	Channel Alteration	4	3	1		
LP125301		5	1	1	76:51:37	39:17:48
LP126201	Pipe Outfall	5			76:48:58	39:08:43
LP126202	Pipe Outfall		1	1	76:49:23	39:08:47
LP126203	Pipe Outfall	5	1	1	76:48:58	39:08:47
LP126204	Erosion	4	3	2	76:52:04	39:10:32
LP126205	Representative Site	4	2		76:52:01	39:10:32
LP126206	Erosion	4	3	2	76:51:53	39:10:32
LP126208	Tree Blockage				76:51:47	39:10:31
LP126208	Fish Blockage	4	1	2	76:51:46	39:10:32
LP126209	Erosion	5	3	2	76:51:44	39:10:31

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Site #	Problem	Severity	Correctability	Access	Latitude	Longitude
LP126209	Trash Dumping	4	1	2	76:51:44	39:10:31
LP127207	Pipe Outfall	5	1	1	76:48:59	39:08:50
LP128101	Pipe Outfall	5	2	1	76:48:58	39:08:56
LP128102	Inadequate Buffer	3	2	1	76:52:02	39:11:02
LP128103	Pond Site				76:52:18	39:11:00
LP128104	Pipe Outfall	5	2	1	76:49:27	39:08:49
LP128105	Inadequate Buffer	4	2	1	76:51:57	39:11:12
LP128106	Inadequate Buffer	3	2	1	76:52:06	39:11:08
LP128107	Erosion	3	4	2	76:51:58	39:11:14
LP128218	Pond Site				76:52:06	39:10:55
LP129101	Pipe Outfall	4	2	1	76:49:20	39:09:08
LP129102	Inadequate Buffer	2	4	1	76:51:39	39:11:35
LP129107	Pond Site				76:52:10	39:11:25
LP129108	Pond Site				76:52:05	39:11:17
LP129109	Pond Site				76:52:08	39:11:18
LP129110	Tree Blockage				76:52:07	39:11:16
LP129111	Pond Site				76:52:09	39:11:19
LP129111	Pipe Outfall	5	1	1	76:49:17	39:09:41
LP130201	Pipe Outfall	4	2	1	76:49:29	39:09:35
LP130202	Pipe Outfall	5	1	1	76:49:18	39:11:22
LP130203	Erosion	3	3	3	76:51:41	39:11:51
LP130204	Inadequate Buffer	4	4	1	76:51:42	39:11:51
LP131201	Pipe Outfall	4	2	2	76:49:22	39:11:24
LP131201	Tree Blockage	+	2	<u> </u>	76:52:05	39:12:16
LP131202	Erosion	4	2	2	76:52:04	39:12:17
LP131202	Tree Blockage	4	2		76:52:00	39:12:17
LP131217	Fish Blockage	5	1	2	76:51:59	39:12:18
-	Pond Site	3	1			
		2	2	1	76:51:45	39:12:28
LP132216	Fish Blockage	3 4	3	1	76:51:48	39:12:29
LP132217	Erosion	4	3	2	76:51:51	39:12:32
LP132217	Tree Blockage		,		76:51:51	39:12:31
	Exposed Pipe	2	4	2	76:51:50	39:12:32
LP132219	Erosion	4	3	3	76:51:53	39:12:33
LP132220	Representative Site				76:52:14	39:12:31
LP132221	Tree Blockage				76:51:55	39:12:32
LP132222	Erosion	3	3	2	76:51:57	39:12:33
LP132223	Inadequate Buffer	4	2	2	76:51:58	39:12:33
LP132224	Fish Blockage	3	4	2	76:51:58	39:12:33
LP132225	Fish Blockage	3	5	2	76:52:02	39:12:33
LP132226	Tree Blockage				76:52:06	39:12:32
LP132227	Tree Blockage				76:52:10	39:12:33
LP132228	Inadequate Buffer	4	3	2	76:52:17	39:12:36
LP132228	Erosion	3	4	3	76:52:17	39:12:35
LP132229	Tree Blockage				76:52:17	39:12:34
LP132230	Inadequate Buffer	4	2	2	76:52:18	39:12:41
LP132231	Tree Blockage				76:52:14	39:12:32
LP132232	Inadequate Buffer	3	3	2	76:52:16	39:12:30
LP132232	Pipe Outfall	5	1	2	76:49:21	39:11:26
LP132233	Representative Site		-		76:13:21	39:12:35
LP132234	Pipe Outfall	4	2	2	76:49:13	39:11:26
LP132234	Erosion	4	3	3	76:52:17	39:12:30
1111111111	17091011	7	5	3	10.54.17	37.14.30

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Site #	Problem	Severity	Correctability	Access	Latitude	Longitude
LP132235	Erosion	4	3	2	76:52:17	39:12:27
LP132246	Representative Site				76:51:53	39:12:33
LP132247	Unusual Condition	4	4	3	76:51:55	39:12:39
LP132248	Pipe Outfall	4	2	1	76:52:58	39:13:13
LP132249	Pipe Outfall	4	2	1	76:52:49	39:13:18
LP132250	Pipe Outfall	4	2	1	76:53:06	39:12:27
LP134301	Pipe Outfall	4	2	2	76:50:49	39:11:37
LP134302	Pipe Outfall	4	2	2	76:50:35	39:11:23
LP134303	Exposed Pipe	4	2	2	76:52:22	39:13:25
LP134304	Pipe Outfall	4	2	1	76:50:36	39:11:23
LP135301	Pipe Outfall	5	1	2	76:50:16	39:11:21
LP135302	Pipe Outfall	5	1	2	76:50:18	39:11:27
LP135303	Tree Blockage				76:52:08	39:13:35
	Pipe Outfall	4	2	2	76:50:20	39:11:25
LP135305	Pipe Outfall	4	3	2	76:50:18	39:11:28
LP135305	Exposed Pipe	4	3	3	76:50:10	39:13:34
LP135306	Pipe Outfall	4	2	3	76:52:20	39:11:40
LP135307	Pipe Outfall	4	2	3	76:50:40	39:11:39
LP135308	Representative Site	•	2		76:50:10	39:13:35
LP135309	Inadequate Buffer	4	2	2	76:52:19	39:13:38
	Pipe Outfall	4	2	1	76:50:34	39:11:38
LP135311	Pipe Outfall	4	2	1	76:50:24	39:11:55
LP135311	Pipe Outfall	4	2	2	76:50:25	39:11:55
LP136301	Pipe Outfall	4	2	2	76:50:26	39:11:54
LP136302	Pond Site	7	2		76:51:52	39:13:59
LP136303	Pond Site	+			76:52:13	39:13:56
	Pipe Outfall	4	2	2		
LP136304		4	2	2	76:50:30	39:11:55
	Pipe Outfall			2	76:50:35	39:11:55
LP136306	Inadequate Buffer	4	2		76:52:11	39:13:49
LP136307	Pipe Outfall	4	2	2	76:50:43	39:11:52
	Pond Site	4	2		76:51:58	39:14:26
	Inadequate Buffer	4	2	2	76:52:16	39:14:27
LP137302	Pond Site	4	4		76:52:21	39:14:23
LP137302	Fish Blockage	4	4	1	76:52:18	39:14:24
LP138301	Pond Site	4	2	4	76:51:43	39:14:41
LP138302	Erosion	4	3	4	76:51:40	39:14:38
LP138303	Pipe Outfall	4	2	1	76:50:45	39:11:49
LP138310	Representative Site				76:52:22	39:14:32
LP139106	Pond Site				76:52:23	39:15:10
LP139301	Pipe Outfall	4	2	1	76:50:54	39:11:42
LP139302	Pipe Outfall	4	2	1	76:50:34	39:11:57
LP139303	Pipe Outfall	4	2	1	76:50:30	39:11:45
LP139304	Pond Site				76:52:09	39:14:56
LP140201	Pond Site				76:52:23	39:15:32
LP141203	Pond Site				76:51:51	39:15:44
LP141301	Pond Site				76:52:18	39:15:53
LP141302	Pond Site				76:51:48	39:15:44
LP141304	Pond Site				76:51:49	39:15:48
LP141305	Pond Site				76:51:46	39:15:48
LP141306	Pipe Outfall	5	3	1	76:50:26	39:12:19
LP141307	Pipe Outfall	5	3	1	76:50:30	39:12:13

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Site #	Problem	Severity	Correctability	Access	Latitude	Longitude
LP141308	Tree Blockage				76:51:45	39:15:45
LP141309	Unusual Condition	4	4	2	76:51:43	39:15:45
LP141310	Pipe Outfall	3	3	1	76:50:32	39:12:09
LP141311	Pipe Outfall	3	3	1	76:50:28	39:12:09
LP142301	Unusual Condition	4	4	2	76:52:18	39:15:58
LP142302	Pipe Outfall	3	3	1	76:50:21	39:12:11
LP142303	Pipe Outfall	4	3	1	76:50:17	39:12:17
LP142304	Exposed Pipe	5	3	1	76:52:16	39:16:06
LP142305	Tree Blockage				76:52:15	39:16:09
LP142306	Inadequate Buffer	3	1	1	76:52:14	39:16:11
LP142307	Pipe Outfall	5	3	1	76:50:52	39:12:17
LP142308	Pipe Outfall	5	3	1	76:50:54	39:12:16
LP142309	Pipe Outfall	3	3	2	76:50:34	39:12:39
LP142315	Pipe Outfall	5	3	1	76:50:24	39:12:54
LP142316	Pond Site				76:52:01	39:16:13
LP143301	Pipe Outfall	5	3	2	76:50:30	39:12:59
LP143302	Pipe Outfall	5	3	1	76:50:32	39:13:01
LP143303	Pipe Outfall	5	3	2	76:50:51	39:12:49
LP143304	Fish Blockage	5	2	2	76:52:06	39:16:30
LP143305	Pipe Outfall	5	3	1	76:50:50	39:12:50
LP143306	Pipe Outfall	5	3	1	76:50:44	39:12:57
LP143307	Pond Site		5		76:51:49	39:16:25
LP143308	Pond Site				76:51:47	39:16:22
LP143309	Pond Site				76:51:44	39:16:25
LP143310	Representative Site				76:51:44	39:16:24
LP143311	Pipe Outfall	5	3	1	76:50:18	39:13:28
LP143312	Pipe Outfall	5	3	1	76:50:18	39:13:36
LP143313	Pipe Outfall	5	3	1	76:50:19	39:13:40
LP143314	Inadequate Buffer	3	1	1	76:51:58	39:16:18
LP143315	Channel Alteration	4	3	1	76:52:07	39:16:35
LP144301	Channel Alteration	5	3	1	76:52:07	39:16:45
	Pipe Outfall	3	3	1	76:50:35	39:13:40
LP144303	Pond Site	3	3	1	76:52:12	39:16:46
LP144304	Pipe Outfall	3	3	3	76:32:12	39:07:23
LP144304	Pond Site	3	3		76:52:07	39:16:54
LP144306	Pipe Outfall	5	3	1	76:32:07	39:07:23
LP144307	Fish Blockage	4	3	2	76:51:52	39:17:02
	· ·	4	3			1
LP144308	Representative Site Pond Site				76:51:51	39:17:03
LP144309		2	1	1	76:51:58	39:17:02
LP144310	Inadequate Buffer	3	1	1	76:52:04	39:17:00
LP144311	Pipe Outfall	5	3	1	76:48:47	39:07:23
LP144312	Fish Blockage	5	3	1	76:52:03	39:17:00
LP144313	Erosion	5	3	1	76:52:03	39:17:00
LP144314	Pipe Outfall	5	3	2	76:48:46	39:07:23
LP144315	Pond Site				76:51:42	39:17:03
LP145301	Pond Site		2		76:51:48	39:17:07
LP145302	Pipe Outfall	5	3	1	76:50:47	39:13:48
LP145303	Pond Site				76:52:00	39:17:13
LP145304	Pond Site	_			76:51:52	39:17:13
LP145305	Pipe Outfall	5	1	2	76:50:46	39:13:48
LP145306	Inadequate Buffer	4	2	2	76:51:47	39:17:21

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Site #	Problem	Severity	Correctability	Access	Latitude	Longitude
LP145307	Inadequate Buffer	4	2 2	2 2	76:51:47	39:17:24
LP145308	Channel Alteration	5			76:52:09	39:17:19
	Pipe Outfall		1	1	76:50:41	39:13:52
LP145310	Pipe Outfall	5	1	2	76:50:22	39:14:07
LP145311	Pipe Outfall	4	2	1	76:48:35	39:07:23
	Inadequate Buffer	4	2	2	76:52:18	39:17:20
LP145313	Pond Site				76:52:22	39:17:20
LP146301	Representative Site				76:51:41	39:17:34
LP146302	Inadequate Buffer	4	2	2	76:51:41	39:17:33
LP146303	Pipe Outfall	5	1	1	76:50:41	39:14:44
LP146304	Representative Site				76:51:51	39:17:43
LP146305	Fish Blockage	5	5	3	76:51:55	39:17:45
LP146306	Erosion	4	3	3	76:52:04	39:17:26
LP146307	Inadequate Buffer	4	2	1	76:52:17	39:17:42
LP146308	Inadequate Buffer	5	2	2	76:52:10	39:17:39
LP146309	Unusual Condition	4	4	2	76:52:10	39:17:40
LP146310	Unusual Condition	4	1	3	76:52:10	39:17:36
LP147103	Pond Site				76:51:44	39:17:58
LP147104	Pond Site				76:52:15	39:18:06
LP147301	Fish Blockage	3	3	1	76:51:40	39:17:49
LP147302	Inadequate Buffer	4	2	2	76:52:05	39:17:56
LP147303	Pipe Outfall	4	2	2	76:50:16	39:14:40
LP147304	Exposed Pipe	3	3	2	76:52:04	39:17:57
LP148105	Pond Site				76:52:20	39:18:19
LP153101	Pipe Outfall	5	1	1	76:49:16	39:11:27
LP153102	Tree Blockage				76:52:36	39:11:36
LP153103	Erosion	4	3	1	76:52:34	39:11:37
	Pipe Outfall	5	1	1	76:49:21	39:11:43
LP154104	Pipe Outfall	4	2	1	76:49:16	39:11:43
	Pipe Outfall	4	2	1	76:49:22	39:11:47
LP154106	Pipe Outfall	4	2	1	76:49:22	39:11:46
	Pipe Outfall	4	2	1	76:49:22	39:11:49
	Pipe Outfall	4	2	1	76:49:23	39:11:56
LP154109	Pipe Outfall	4	2	1	76:49:13	39:11:58
LP154110	Representative Site	<u> </u>	L	1	76:52:36	39:11:44
LP154111	Tree Blockage				76:52:37	39:11:44
LP154112	Tree Blockage				76:52:38	39:11:47
LP154113	Pipe Outfall	4	2	1	76:49:12	39:11:58
	Pond Site	4	2	1	76:52:44	39:11:58
	Inadequate Buffer	2	3	1		39:12:05
LP154115		3	3		76:52:39	
LP154116	Erosion Trae Pleakage	3	3	1	76:52:49	39:12:09
LP155101	Tree Blockage	4	2	1	76:52:45	39:12:12
LP155102	Erosion	4	2	1	76:52:46	39:12:20
LP155103	Tree Blockage				76:52:47	39:12:15
LP155104	Tree Blockage				76:52:47	39:12:18
LP155117	Pond Site				76:52:33	39:12:09
LP155118	Tree Blockage	_	_		76:52:42	39:12:07
LP155119	Exposed Pipe	3	3	2	76:52:42	39:12:10
LP155120	Exposed Pipe	3	3	2	76:52:42	39:12:10
LP155121	Pipe Outfall	4	2	1	76:49:30	39:12:03
LP155123	Inadequate Buffer	2	3	1	76:52:58	39:12:06

Site #	Problem	Severity	Correctability	Access	Latitude	Longitude
LP155124	Pipe Outfall	5	1	1	76:49:24	39:12:11
LP155125	Pipe Outfall	4	2	1	76:49:21	39:12:09
LP155126	Fish Blockage	3	4	1	76:52:57	39:12:06
LP155127	Tree Blockage				76:53:01	39:12:07
LP155128	Pond Site				76:53:03	39:12:08
LP155129	Pipe Outfall	5	1	1	76:49:18	39:12:08
LP155130	Pipe Outfall	4	2	1	76:49:15	39:12:09
LP156105	Tree Blockage				76:52:48	39:12:22
LP156106	Pond Site				76:52:51	39:12:27
LP156107	Pipe Outfall	5	1	1	76:52:42	39:13:49
LP156108	Inadequate Buffer	3	3	1	76:52:52	39:12:31
LP156109	Erosion	3	3	1	76:52:52	39:12:32
LP156110	Pipe Outfall	5	1	1	76:52:46	39:14:50
LP156111	Pipe Outfall	5	1	1	76:52:43	39:17:18
LP156251	Pipe Outfall	4	2	1	76:52:42	39:17:19
LP156252	Representative Site				76:52:25	39:12:28
LP156253	Pipe Outfall	4	2	1	76:52:36	39:17:21
LP157231	Tree Blockage				76:52:32	39:12:46
LP157231	Fish Blockage	5	2	3	76:52:31	39:12:46
	Pipe Outfall	4	2	2	76:49:04	39:12:13
LP157233	Tree Blockage				76:52:38	39:12:52
	Pipe Outfall	4	2	3	76:49:16	39:12:17
	Pipe Outfall	4	2	2	76:49:10	39:12:13
	Inadequate Buffer	4	2	3	76:52:44	39:12:45
	Pond Site				76:52:39	39:12:44
	Inadequate Buffer	3	1	1	76:52:57	39:12:56
	Pipe Outfall	4	2	2	76:50:18	39:14:41
	Pipe Outfall	4	2	2	76:50:40	39:14:57
	Representative Site				76:52:51	39:13:14
	Pipe Outfall	4	2	2	76:50:54	39:15:22
	Pipe Outfall	4	2	2	76:50:54	39:15:38
	Pipe Outfall	4	2	2	76:50:14	39:15:46
	Inadequate Buffer	4	3	3	76:53:01	39:13:24
LP158221	Channel Alteration	3	4	2	76:52:57	39:13:26
LP158225	Pipe Outfall	5	1	1	76:50:14	39:15:52
LP159207	Pipe Outfall	4	2	2	76:50:17	39:15:58
LP159208	Exposed Pipe	4	3	2	76:52:28	39:13:37
	Fish Blockage	4	2	2	76:52:31	39:13:39
	Erosion	3	3	2	76:52:35	39:13:42
LP159211	Pipe Outfall	4	2	1	76:50:52	39:15:59
	Pipe Outfall	4	2	1	76:50:49	39:15:59
	Pipe Outfall	5	1	1	76:50:48	39:15:59
	Erosion	4	3	3	76:52:53	39:13:26
	Pipe Outfall	4	2	2	76:50:46	39:15:58
	Pipe Outfall	4	2	2	76:50:41	39:15:59
	Pipe Outfall	4	2	2	76:50:40	39:15:59
	Inadequate Buffer	3	2	2	76:52:46	39:14:15
	Inadequate Buffer	1	2	3	76:52:45	39:14:43
	Pipe Outfall	4	2	3	76:52:13	39:16:09
	Exposed Pipe	5	2	3	76:52:46	39:14:50
	Representative Site		_		76:52:53	39:15:00

Site #	Problem	Severity	Correctability	Access	Latitude	Longitude
	Inadequate Buffer	4	2	1	76:52:47	39:14:51
	Representative Site				76:52:35	39:15:02
	Tree Blockage				76:52:31	39:15:26
	Pond Site				76:52:52	39:17:18
	Pipe Outfall	5	1	1	76:50:55	39:16:08
	Pipe Outfall	4	2	1	76:50:16	39:16:05
	Pond Site	'		-	76:50:16	39:17:14
	Exposed Pipe	4	2	2	76:52:44	39:17:21
	Pond Site	 	1 -		76:52:46	39:17:21
	Pipe Outfall	5	1	1	76:50:51	39:16:33
	Pipe Outfall	4	2	1	76:50:30	39:16:30
	Unusual Condition	4	4	2	76:52:31	39:17:25
	Pond Site	+ +	7	<u> </u>	76:53:03	39:17:32
	Pond Site				76:53:00	39:17:36
		+	+		76:52:55	39:17:26
	Pond Site				_	
	Pond Site		 		76:52:44	39:17:27
	Pond Site		2		76:52:33	39:18:15
	Erosion	4	3	1	76:53:08	39:12:20
	Inadequate Buffer	3	3	1	76:53:08	39:12:21
	Pipe Outfall	5	1	1	76:52:31	39:17:23
	Pipe Outfall	5	1	1	76:53:09	39:12:24
	Channel Alteration	2	4	1	76:53:09	39:12:25
	Pipe Outfall	3	2	1	76:53:09	39:12:25
	Pipe Outfall	5	1	1	76:53:07	39:12:27
LP180215	Pond Site				76:53:15	39:13:59
	Pond Site				76:53:12	39:14:02
LP180217	Pond Site				76:53:18	39:13:56
LP181301	Pond Site				76:53:34	39:14:27
LP181302	Unusual Condition	4	4	3	76:53:30	39:14:26
LP182301	Pond Site				76:53:26	39:14:43
P189301	Pond Site				76:53:28	39:17:17
	Representative Site				76:53:33	39:17:22
	Unusual Condition	4	4	2	76:53:31	39:17:24
	Pond Site				76:53:31	39:17:23
	Pond Site				76:53:12	39:17:30
	Pond Site				76:53:15	39:18:25
	Pipe Outfall	5	1	1	76:51:31	39:14:51
	Pipe Outfall	4	2	2	76:51:09	39:14:54
	Pond Site	† '	-		76:54:17	39:18:04
	Pipe Outfall	4	2	1	76:50:29	39:16:30
	Representative Site	+ -	<u> </u>	1	76:54:22	39:18:07
	Pipe Outfall	4	2	1	76:50:29	39:16:32
	Pond Site	7	<u> </u>	1	76:54:28	39:18:21
	Pond Site		 		76:54:19	1
		3	3	1		39:18:18
	Inadequate Buffer		1	1	76:53:58	39:18:29
	Fish Blockage	5	1	1	76:53:57	39:18:28
	Fish Blockage	5	1	1	76:53:58	39:18:30
	Fish Blockage	2	4	1	76:53:55	39:18:26
	Pond Site	1			76:54:00	39:18:48
	Pipe Outfall	4	2	1	76:50:28	39:16:50
LP198115	Pond Site				76:53:59	39:18:41

Site #	Problem	Severity	Correctability	Access	Latitude	Longitude
LP199103	Inadequate Buffer	4	2	2	76:50:44	39:17:25
LP199104	Representative Site	'			76:54:24	39:18:58
LP203105	Erosion	4	3	3	76:54:55	39:18:24
LP203106	Pond Site	† '	3		76:54:59	39:18:21
LP203107	Representative Site	+			76:54:57	39:18:21
LP203107	Pipe Outfall	5	1	1	76:50:27	39:16:50
LP203109	Pond Site		1	1	76:54:37	39:18:22
LP205105	Representative Site				76:54:59	39:19:06
LP205106	Pond Site				76:54:45	39:18:58
LP205107	Pond Site				76:54:42	39:18:59
LP205107	Pond Site				76:54:36	39:18:56
P205109	Pond Site				76:55:05	39:19:02
P21301	Pipe Outfall	4	3	3	76:49:27	39:13:19
LP21301	Pipe Outfall	3	3	1	76:49:17	39:13:19
	Pipe Outfall	4	3	1 1		
P21306		4	2	2	76:49:17	39:13:28
P21308	Pipe Outfall				76:49:06	39:13:40
P22304	Pipe Outfall	5	1	2	76:49:08	39:13:39
P22308	Pipe Outfall	2	3	3	76:49:13	39:13:40
P22309	Pipe Outfall	5	1	2	76:49:17	39:13:46
P22330	Pipe Outfall	3	3	1	76:49:26	39:13:49
P22331	Pipe Outfall	5	3	1	76:49:08	39:13:49
P22332	Pipe Outfall	5	3	1	76:49:06	39:13:51
LP23305	Pipe Outfall	4	3	3	76:49:01	39:13:48
LP23308	Pipe Outfall	4	3	3	76:49:25	39:13:54
LP23312	Pipe Outfall	3	3	1	76:49:22	39:14:04
LP23313	Pipe Outfall	4	3	1	76:48:47	39:14:10
LP24302	Pipe Outfall	4	2	2	76:48:47	39:14:14
LP24305	Pipe Outfall	5	1	2	76:48:49	39:14:33
LP24306	Pipe Outfall	5	1	2	76:49:03	39:14:36
LP24309	Pipe Outfall	5	1	2	76:49:14	39:14:33
LP24310	Pipe Outfall	5	1	2	76:49:14	39:14:32
LP24311	Pipe Outfall	5	1	2	76:48:48	39:14:54
LP24312	Pipe Outfall	5	1	2	76:48:49	39:14:54
LP25302	Pipe Outfall	5	1	2	76:48:49	39:14:57
LP28303	Pipe Outfall	4	5	1	76:50:59	39:11:55
P28308	Pipe Outfall	4	2	2	76:51:02	39:11:55
P28310	Pipe Outfall	4	5	1	76:51:32	39:11:55
P28311	Pipe Outfall	4	3	1	76:51:23	39:12:05
P29304	Pipe Outfall	5	1	3	76:51:28	39:12:16
P29306	Pipe Outfall	5	1	2	76:51:29	39:12:16
LP30301	Pipe Outfall	4	3	2	76:50:58	39:12:18
LP30310	Pipe Outfall	4	2	2	76:51:16	39:12:41
P30312	Pipe Outfall	4	2	2	76:51:16	39:13:03
LP30316	Pipe Outfall	4	2	1	76:51:27	39:12:45
LP30329	Pipe Outfall	4	3	1	76:50:58	39:12:46
P31304	Pipe Outfall	4	3	1	76:50:56	39:12:46
LP32207	Pipe Outfall	4	2	1	76:51:06	39:12:48
LP32309	Pipe Outfall	4	2	1	76:51:29	39:13:23
P37301	Pipe Outfall	4	2	2	76:51:16	39:14:59
P37302	Pipe Outfall	3	2	2	76:51:35	39:14:54
P37304	Pipe Outfall	5	1	2	76:51:14	39:14:34

Site #	Problem	Severity	Correctability	Access	Latitude	Longitude
LP37310	Pipe Outfall	4	2	2	76:51:18	39:15:05
LP37311	Pipe Outfall	5	1	2	76:51:27	39:15:09
LP38302	Pipe Outfall	2	3	2	76:51:29	39:15:09
LP38304	Pipe Outfall	3	2	2	76:51:34	39:15:11
LP38309	Pipe Outfall	5	1	1	76:51:35	39:15:13
LP38310	Pipe Outfall	5	1	1	76:51:20	39:15:23
LP38313	Pipe Outfall	3	3	1	76:51:21	39:15:44
LP38316	Pipe Outfall	5	1	1	76:51:28	39:15:47
LP38320	Pipe Outfall	4	3	3	76:51:35	39:15:44
LP38321	Pipe Outfall	3	3	3	76:51:38	39:15:41
LP39302	Pipe Outfall	4	4	2	76:51:18	39:16:16
LP39304	Pipe Outfall	4	3	1	76:50:57	39:16:09
LP39306	Pipe Outfall	4	4	1	76:48:28	39:08:27
LP39307	Pipe Outfall	5	3	3	76:48:28	39:08:28
LP39313	Pipe Outfall	3	3	1	76:51:27	39:16:24
LP39316	Pipe Outfall	4	3	1	76:51:24	39:16:21
LP39317	Pipe Outfall	4	2	1	76:51:24	39:16:22
LP39318	Pipe Outfall	4	2	2	76:48:34	39:08:23
LP40301	Pipe Outfall	4	2	1	76:51:02	39:16:52
P40303	Pipe Outfall	4	3	1	76:51:19	39:17:21
P40308	Pipe Outfall	4	2	2	76:51:19	39:17:25
P40309	Pipe Outfall	4	3	1	76:51:34	39:17:18
P40311	Pipe Outfall	5	1	2	76:51:36	39:17:18
P40317	Pipe Outfall	4	1	2	76:51:13	39:17:05
P40318	Pipe Outfall	4	1	2	76:51:13	39:17:26
P40319	Pipe Outfall	5	1	2	76:51:21	39:17:27
P40320	Pipe Outfall	5	1	2	76:51:20	39:17:28
LP40323	Pipe Outfall	5	1	2	76:51:38	39:17:31
LP40324	Pipe Outfall	4	2	2	76:52:09	39:10:29
LP40324	Pipe Outfall	4	2	3	76:52:08	39:10:29
LP41301	Pipe Outfall	5	2	1	76:52:08	39:10:31
LP41301 LP41302	Pipe Outfall	4	2	1	76:51:49	39:10:33
	Pipe Outfall	4	2	3		39:11:00
P41305	<u> </u>		3		76:52:03	39:11:00
P41306 P41308	Pipe Outfall	4	3	1	76:52:16 76:51:43	1
LP41308	Pipe Outfall	4	2	1	-	39:11:32
	Pipe Outfall	_	2	1 2	76:52:07	39:11:19
LP41314	Pipe Outfall	4			76:51:48	39:11:49
P41315	Pipe Outfall	4	2	2	76:51:48	39:11:48
LP41317	Pipe Outfall	4	2	2	76:52:06	39:12:16
LP41319	Pipe Outfall	4	2	2	76:52:15	39:12:30
LP41323	Pipe Outfall	4	2	2	76:52:18	39:12:30
P41324	Pipe Outfall	4	2	2	76:51:55	39:12:40
P41327	Pipe Outfall	4	2	2	76:49:58	39:08:56
P42301	Pipe Outfall	4	3	2	76:51:54	39:12:40
P42302	Pipe Outfall	4	3	2	76:52:04	39:12:42
P42303	Pipe Outfall	4	3	2	76:52:21	39:13:26
LP42307	Pipe Outfall	4	2	2	76:52:22	39:13:26
P42309	Pipe Outfall	4	2	2	76:52:23	39:13:22
P42311	Pipe Outfall	4	2	2	76:49:34	39:08:58
_P42313	Pipe Outfall	4	2	1	76:49:38	39:10:24
LP42314	Pipe Outfall	5	1	1	76:49:54	39:10:40

Site #	Problem	Severity	Correctability	Access	Latitude	Longitude
LP42315	Pipe Outfall	4	2	1	76:49:55	39:10:45
LP42316	Pipe Outfall	3	2	1	76:49:58	39:10:47
LP42318	Pipe Outfall	3	2	1	76:49:58	39:10:51
LP42319	Pipe Outfall	4	2	2	76:49:43	39:10:50
LP42320	Pipe Outfall	4	2	1	76:50:12	39:10:39
P42321	Pipe Outfall	4	2	1	76:49:57	39:10:55
LP42322	Pipe Outfall	4	2	2	76:49:55	39:11:00
LP42324	Pipe Outfall	4	2	2	76:49:44	39:11:00
LP42325	Pipe Outfall	3	2	2	76:49:38	39:11:00
LP42326	Pipe Outfall	4	2	2	76:49:38	39:11:01
P42327	Pipe Outfall	5	1	2	76:49:45	39:10:54
P43302	Pipe Outfall	4	2	1	76:49:37	39:11:06
P43302 P43303	Pipe Outfall		2	1	76:49:58	-
	. 1	4				39:08:56
P43305	Pipe Outfall	5	3	1	76:49:39	39:11:08
P43306	Pipe Outfall	5	3	1	76:49:44	39:11:12
P43307	Pipe Outfall	3	3	1	76:49:44	39:11:13
P43308	Pipe Outfall	5	3	1	76:49:53	39:11:14
P44311	Pipe Outfall	5	3	1	76:49:51	39:11:15
P44313	Pipe Outfall	5	3	1	76:50:04	39:11:08
P44314	Pipe Outfall	3	3	1	76:50:07	39:11:35
P44316	Pipe Outfall	5	3	1	76:50:05	39:11:32
P44330	Pipe Outfall	3	2	1	76:50:06	39:11:25
P44332	Pipe Outfall	5	1	1	76:49:37	39:11:21
P45302	Pipe Outfall	5	3	1	76:49:55	39:11:21
P45303	Pipe Outfall	5	3	1	76:49:44	39:11:39
P46302	Pipe Outfall	5	1	1	76:49:44	39:11:40
P46306	Pipe Outfall	5	1	2	76:49:53	39:11:49
P46308	Pipe Outfall	5	1	1	76:49:53	39:11:48
P46309	Pipe Outfall	5	1	1	76:50:09	39:11:41
P47301	Pipe Outfall	5	1	2	76:50:08	39:11:40
P47302	Pipe Outfall	5	1	2	76:50:11	39:12:18
P47303	Pipe Outfall	5	1	2	76:49:51	39:12:03
P49501	Fish Barrier	5	1	2	76:49:51	39:08:05
P49501	Comment				76:49:51	39:08:05
P51105	Pipe Outfall	4	1	1	76:51:24	39:13:13
P51106	Pipe Outfall	4	1	1	76:51:22	39:13:10
P51331	Pipe Outfall	5	5	3	76:51:19	39:13:08
P55201	Pipe Outfall	4	2	2	76:51:05	39:13:42
P56301	Pipe Outfall	5	1	1	76:51:05	39:13:41
P56303	Pipe Outfall	5	1	1	76:51:05	39:13:42
P56305	Pipe Outfall	4	2	1	76:51:05	39:13:42
P56307	Pipe Outfall	5	1	1	76:50:57	39:13:40
P56321	Pipe Outfall	4	2	1	76:51:21	39:13:40
P56340	Pipe Outfall	5	1	1	76:50:57	39:13:41
	Pipe Outfall	5	†			1
P57310	-		1	1	76:51:09	39:13:56
P57311	Pipe Outfall	4	2	1	76:51:28	39:13:38
P57316	Pipe Outfall	5	1	1	76:51:25	39:13:39
P57317	Pipe Outfall	5	1	1	76:51:05	39:13:58
P57318	Pipe Outfall	5	1	1	76:51:05	39:13:58
P57319	Pipe Outfall	3	2	1	76:51:06	39:13:58
P57322	Pipe Outfall	5	1	1	76:51:29	39:13:56

Site #	Problem	Severity	Correctability	Access	Latitude	Longitude
LP57325	Pipe Outfall	5	1	1	76:51:35	39:13:57
LP57326	Pipe Outfall	5	1	1	76:51:16	39:14:09
LP57327	Pipe Outfall	5	1	1	76:51:12	39:14:08
LP57332	Pipe Outfall	5	1	1	76:52:10	39:13:47
LP57334	Pipe Outfall	5	1	1	76:52:09	39:13:46
LP57336	Pipe Outfall	5	1	1	76:52:11	39:13:32
LP58320	Pipe Outfall	4	2	2	76:50:58	39:14:25
LP58323	Pipe Outfall	5	1	1	76:51:00	39:14:26
LP58325	Pipe Outfall	4	2	1	76:51:06	39:14:27
LP58333	Pipe Outfall	5	1	1	76:51:07	39:14:27
LP58337	Pipe Outfall	5	1	1	76:52:20	39:13:34
LP59302	Pipe Outfall	4	5	1	76:51:07	39:14:27
LP59303	Pipe Outfall	5	5	1	76:51:07	39:14:27
LP59306	Pipe Outfall	4	5	1	76:48:40	39:12:53
P59307	Pipe Outfall	4	5	1	76:48:36	39:12:59
LP59313	Pipe Outfall	5	5	1	76:54:15	39:18:05
LP59314	Pipe Outfall	5	5	1	76:54:25	39:18:09
P60222	Pipe Outfall	4	2	1	76:52:46	39:13:21
P60314	Pipe Outfall	4	4	1	76:53:55	39:18:46
P60315	Pipe Outfall	4	4	1	76:54:51	39:18:12
P61214	Pipe Outfall	4	2	1	76:52:43	39:13:22
P61215	Pipe Outfall	4	2	1	76:52:43	39:13:25
P61216	Pipe Outfall	4	2	1	76:52:37	39:13:34
P61217	Pipe Outfall	4	2	1	76:52:38	39:13:42
P61218	Pipe Outfall	4	2	1	76:52:59	39:13:29
P61219	Pipe Outfall	4	2	1	76:52:57	39:13:29
P61320	Pipe Outfall	4	2	1	76:52:21	39:13:29
P61323	Pipe Outfall	5	1	1	76:52:20	39:13:28
P61324	Pipe Outfall	4	2	2	76:52:20	39:13:38
P61325	Pipe Outfall	5	1	1	76:52:20	39:13:40
P61327	Pipe Outfall	5	1	1	76:50:41	39:16:57
P62205	Pipe Outfall	4	2	2	76:49:51	39:12:04
P63206	Pipe Outfall	4	2	2	76:50:13	39:12:27
P63301	Pipe Outfall	4	2	2	76:49:58	39:12:26
P63303	Pipe Outfall	4	2	2	76:49:59	39:12:27
P63305	Pipe Outfall	4	2	2	76:50:08	39:12:24
P63308	Pipe Outfall	4	2	1	76:50:12	39:12:30
P63310	Pipe Outfall	4	2	1	76:50:11	39:12:21
P63311	Pipe Outfall	4	2	1	76:49:35	39:12:29
P64201	Pipe Outfall	4	2	2	76:49:38	39:12:27
P64202	Pipe Outfall	4	2	2	76:49:43	39:12:31
P64203	Pipe Outfall	4	2	2	76:49:45	39:12:28
	*	4	2	2	76:49:59	1
P64301 P64302	Pipe Outfall Pipe Outfall	4	2	3		39:13:31
	Pipe Outfall	4	2	2	76:50:04	39:13:35
P64304	<u> </u>				76:49:37	39:12:25
P64306	Pipe Outfall	5	2	2	76:50:02	39:13:03
P64307	Pipe Outfall	5	1	1	76:50:05	39:13:05
P64308	Pipe Outfall		1	1	76:49:31	39:13:19
P64309	Pipe Outfall	4	2	2	76:49:33	39:13:19
P65301	Pipe Outfall	5	1	1	76:49:34	39:13:19
LP65302	Pipe Outfall	5	1	1	76:49:42	39:13:22

Site #	Problem	Severity	Correctability	Access	Latitude	Longitude
LP65304	Pipe Outfall	5	1	1	76:49:46	39:13:25
LP65307	Pipe Outfall	4	2	2	76:49:55	39:13:26
LP65308	Pipe Outfall	5	1	2	76:50:06	39:13:33
LP65309	Pipe Outfall	3	3	2	76:50:07	39:13:33
LP66103	Pipe Outfall	5	1	1	76:50:13	39:13:30
LP66104	Pipe Outfall	5	1	1	76:50:00	39:13:40
LP66105	Pipe Outfall	5	1	1	76:49:52	39:13:43
LP66106	Pipe Outfall	5	1	1	76:49:52	39:13:43
LP66107	Pipe Outfall	5	1	1	76:49:50	39:13:42
LP66108	Pipe Outfall	4	2	2	76:49:47	39:14:09
LP66301	Pipe Outfall	4	2	2	76:49:47	39:14:08
LP66302	Pipe Outfall	5	1	1	76:49:45	39:14:07
LP66305	Pipe Outfall	5	1	1	76:49:53	39:13:42
LP67220	Pipe Outfall	4	2	2	76:49:09	39:12:35
LP67304	Pipe Outfall	4	2	2	76:49:35	39:13:56
LP67305	Pipe Outfall	4	2	2	76:49:36	39:13:57
LP67308	Pipe Outfall	4	2	1	76:49:38	39:14:00
LP68206	Pipe Outfall	5	2	2	76:49:16	39:12:22
LP68208	Pipe Outfall	5	2	2	76:49:27	39:12:30
LP68211	Pipe Outfall	5	2	1	76:49:26	39:12:30
LP68212	Pipe Outfall	5	2	2	76:49:13	39:12:37
LP69204	Pipe Outfall	5	2	2	76:49:25	39:12:24
LP69207	Pipe Outfall	4	2	2	76:49:27	39:12:23
LP69217	Pipe Outfall	4	2	2	76:49:29	39:12:24
LP70222	Pipe Outfall	4	2	2	76:49:27	39:12:34
LP71227	Pipe Outfall	4	2	2	76:49:22	39:12:46
LP72229	Pipe Outfall	4	2	2	76:49:22	39:12:45
LP72230	Pipe Outfall	4	2	2	76:49:17	39:12:48
LP72231	Pipe Outfall	4	2	2	76:49:14	39:12:52
LP72232	Pipe Outfall	4	2	2	76:49:02	39:12:47
LP72233	Pipe Outfall	3	3	1	76:50:29	39:16:52
LP72234	Pipe Outfall	4	2	2	76:49:17	39:12:44
LP72236	Pipe Outfall	4	2	2	76:49:25	39:12:47
LP74208	Pipe Outfall	5	1	2	76:49:04	39:12:44
LP74210	Pipe Outfall	5	1	2	76:49:01	39:12:43
LP74211	Pipe Outfall	3	3	2	76:48:57	39:12:46
LP74213	Pipe Outfall	5	1	1	76:48:54	39:12:47
LP75201	Pipe Outfall	5	1	1	76:48:51	39:12:49
LP75201	Pipe Outfall	5			_	
	+ ·		1	1	76:49:08	39:13:01
LP75205 LP75206	Pipe Outfall Pipe Outfall	5 4	2	1 1	76:48:58 76:48:58	39:13:13 39:13:14
LP79305	Pipe Outfall	3	2	4	76:48:35	1
	*					39:13:40
LP79306	Pipe Outfall	3	5 5	4	76:48:25	39:13:40
LP79308	Pipe Outfall	4	 	1	76:48:22	39:13:39
LP80202	Pipe Outfall	5	2	1	76:48:08	39:13:42
LP80204	Pipe Outfall	5	2	2	76:48:16	39:13:54
LP80205	Pipe Outfall	5	1	1	76:48:23	39:13:49
LP80211	Pipe Outfall	5	1	1	76:48:25	39:13:50
LP80303	Pipe Outfall	4	5	1	76:48:43	39:14:00
LP81212	Pipe Outfall	4	2	2	76:48:44	39:14:04
LP81216	Pipe Outfall	4	2	1	76:48:44	39:14:05

Site #	Problem	Severity	Correctability	Access	Latitude	Longitude
LP82341	Pipe Outfall	5	1	1	76:48:38	39:14:19
LP82342	Pipe Outfall	3	2	1	76:48:39	39:14:21
P82344	Pipe Outfall	5	1	1	76:48:24	39:14:15
P82346	Pipe Outfall	5	1	1	76:48:19	39:14:12
P82353	Pipe Outfall	5	5	1	76:48:19	39:14:36
P82354	Pipe Outfall	5	1	1	76:48:39	39:14:40
P8302	Pipe Outfall	5	3	1	76:49:20	39:13:17
P83303	Pipe Outfall	5	1	2	76:52:21	39:13:47
P83305	Pipe Outfall	4	2	2	76:51:47	39:13:59
P83306	Pipe Outfall	5	1	2	76:52:11	39:13:55
P84117	Pipe Outfall	5	1	1	76:52:11	39:13:52
P84310	Pipe Outfall	4	5	1	76:49:07	39:12:26
P84311	Pipe Outfall	4	5	2	76:49:02	39:12:32
P84316	Pipe Outfall	5	1	1	76:52:21	39:13:49
P84317	Pipe Outfall	5	1	1	76:52:03	39:14:46
P84318	Pipe Outfall	5	1	1	76:52:04	39:15:06
P84319	Pipe Outfall	5	1	1	76:52:04	39:15:02
P85118	Pipe Outfall	4	2	1	76:52:04	39:15:00
P85119	Pipe Outfall	4	2	1	76:51:54	39:15:50
P85122	Pipe Outfall	4	2	1	76:51:45	39:15:46
P85123	Pipe Outfall	5	1	1	76:51:43	39:15:37
P85124	Pipe Outfall	5	1	1	76:51:45	39:15:37
	*	5				
P85125	Pipe Outfall	5	1	1	76:52:18	39:16:01
P85127	Pipe Outfall	5	1	1	76:52:18	39:16:04
P85129	Pipe Outfall	5	1	1	76:52:14	39:16:14
P85133	Pipe Outfall		1	1	76:52:15	39:16:14
P85135	Pipe Outfall	5	1	1	76:51:41	39:16:19
P85136	Pipe Outfall	5	1	1	76:50:54	39:11:42
P85211	Pipe Outfall	4	2	1	76:52:00	39:16:15
P85213	Pipe Outfall	4	2	1	76:52:12	39:16:21
P86201	Pipe Outfall	4	2	1	76:52:08	39:16:25
P86203	Pipe Outfall	5	2	1	76:52:08	39:16:25
P86205	Pipe Outfall	4	2	1	76:52:04	39:16:27
P86207	Pipe Outfall	4	2	1	76:51:53	39:16:28
P86208	Pipe Outfall	4	2	1	76:51:44	39:16:21
P86223	Pipe Outfall	4	2	1	76:51:51	39:16:21
P86230	Pipe Outfall	4	2	2	76:51:52	39:16:21
P86231	Pipe Outfall	4	2	2	76:52:07	39:16:45
P87236	Pipe Outfall	4	2	1	76:52:09	39:16:47
P88226	Pipe Outfall	5	2	1	76:52:00	39:16:57
P88228	Pipe Outfall	4	2	2	76:52:02	39:17:01
P88229	Pipe Outfall	5	1	1	76:51:41	39:16:53
P88230	Pipe Outfall	5	2	1	76:51:58	39:17:08
P88231	Pipe Outfall	5	2	1	76:51:41	39:17:19
P88234	Pipe Outfall	5	1	2	76:52:09	39:17:15
P90204	Pipe Outfall	4	2	2	76:49:55	39:14:16
P90205	Pipe Outfall	4	2	2	76:49:53	39:14:17
P90207	Pipe Outfall	4	2	2	76:49:52	39:14:17
P90211	Pipe Outfall	4	2	2	76:49:53	39:14:18
P9101	Pipe Outfall	5	2	1	76:50:44	39:17:19
P9102	Pipe Outfall	4	1	1	76:48:38	39:07:40

Site #	Problem	Severity	Correctability	Access	Latitude	
LP9103	Pipe Outfall	5	1	1	76:48:32	39:07:51
LP9104	Pipe Outfall	5	1	1	76:48:30	39:07:54
LP91123	Pipe Outfall	4	2	1	76:49:52	39:14:18
LP91124	Pipe Outfall	5	1	1	76:49:47	39:14:17
LP91125	Pipe Outfall	4	2	1	76:49:54	39:14:28
LP91131	Pipe Outfall	4	2	1	76:49:49	39:14:14
LP9122	Pipe Outfall	4	2	1	76:48:26	39:07:59
LP93106	Pipe Outfall	4	2	1	76:49:48	39:14:11
LP93203	Pipe Outfall	5	1	1	76:48:53	39:13:16
LP93204	Pipe Outfall	5	1	1	76:48:57	39:13:15
LP94109	Pipe Outfall	4	2	1	76:49:55	39:14:51
LP95113	Pipe Outfall	4	2	1	76:49:34	39:14:47
LP96102	Pipe Outfall	4	2	1	76:49:33	39:14:47
LP96224	Pipe Outfall	4	2	2	76:49:08	39:12:41
LP96225	Pipe Outfall	4	2	2	76:48:54	39:13:22
LP96226	Pipe Outfall	4	2	2	76:49:03	39:13:10
LP97114	Pipe Outfall	5	1	2	76:49:41	39:14:35
LP97116	Pipe Outfall	4	2	2	76:49:50	39:15:13
LP97117	Pipe Outfall	5	1	2	76:49:55	39:15:14
LP97118	Pipe Outfall	4	2	2	76:50:07	39:14:58
LP97119	Pipe Outfall	4	2	2	76:49:42	39:15:17
LP97120	Pipe Outfall	4	2	1	76:50:11	39:14:54
LP97121	Pipe Outfall	4	2	2	76:49:51	39:15:15
LP97123	Pipe Outfall	5	1	2	76:49:56	39:15:27
LP97228	Pipe Outfall	4	2	2	76:49:05	39:13:08
LP98101	Pipe Outfall	4	2	1	76:50:11	39:15:42
LP98241	Pipe Outfall	5	1	1	76:49:11	39:13:08
LP98242	Pipe Outfall	5	1	2	76:49:11	39:13:08
LP98243	Pipe Outfall	5	1	2	76:49:12	39:13:08
LP99248	Pipe Outfall	5	1	2	76:49:10	39:13:24
LP99249	Pipe Outfall	5	1	2	76:49:13	39:13:23
LP99250	Pipe Outfall	4	2	2	76:49:14	39:13:23
LP99251	Pipe Outfall	4	2	2	76:49:17	39:13:23
LP99253	Pipe Outfall	5	1	2	76:49:17	39:13:23

APPENDIX C

Listing of sites by problem category

Pipe Outfalls-Little Patuxent Watershed

7	Little I atuxent vvatersneu										
			200		/./			/		/	/ , /
	SHE THERET TYPE IT CHEET	Type of time	1 design tigitation	•	2 The Tractors		. /				Acres Acres
1011	THE STATE OF CO.	S. S. W.	in the street	/	Tight!	/ 3	% / .		/ 2	es / a	ctall.
Problem	in the second	CARE C	Child Chile	/ ; s	Purpse	Tiedrat	Color	Odor	Şerieti	COSTIL	Paras
D: 0 (C II		/ % /	1 1/2 1/4	<u> </u>		<u>/ \\ </u>	7 0		<u> </u>		
Pipe Outfall	LP110234 Sewage	Manhole	D: 1 (D 1	0	Sewage	Yes	Gray	Sewage	1	5	2
Pipe Outfall		Plastic	Right Bank	3	Unknown	Yes	Grey	Sewage	2	3	3
Pipe Outfall	LP038302 Stormwater		Right bank	12	Stormwater	Yes	Milky	Rotten	2	3	2
Pipe Outfall	LP009122 Head of stream	Concrete pipe		36	Head of stream	Yes	Brown	None	3	2	1
Pipe Outfall		Concrete pipe		60	Unknown	Yes	Creamy	None	3	4	2
Pipe Outfall		Concrete pipe		48	Head of stream	Yes	Brown	None	3	2	1
Pipe Outfall	LP021301 Stormwater	Concrete Pipe		36	Stormwater	Yes	Orange	None	3	3	3
Pipe Outfall	LP021303 Stormwater	Concrete Pipe		36	Stormwater	Yes	Medium	None	3	3	1
Pipe Outfall	LP022330 Stormwater	Concrete Pipe		36	Stormwater	Yes	Medium	None	3	3	1
Pipe Outfall	LP023312 Stormwater	Concrete Pipe	Right bank	12	Stormwater	Yes	Medium	None	3	3	1
Pipe Outfall	LP028311 Stormwater	Concrete pipe	other	14	Stormwater	Yes	Orange	None	3	3	1
Pipe Outfall		Corrugated Metal		24	Stormwater	Yes	Cloudy grey	None	3	2	2
Pipe Outfall	LP038304 Stormwater	Corrugated Metal	Head of stream	60	Stormwater	Yes	Cloudy	None	3	2	2
Pipe Outfall	LP038313 Stormwater	Concrete Pipe	Left bank	12	Stormwater	Yes	Black	Oily	3	3	1
Pipe Outfall	LP038321 Stormwater	Concrete Pipe	Left bank	12	Stormwater	Yes	Medium	None	3	3	3
Pipe Outfall	LP042302 Stormwater	Concrete Pipe		24	Stormwater	Yes	Clear	None	3	3	2
Pipe Outfall	LP042316 Stormwater	Concrete Pipe	Head of stream	24	Stormwater	Yes	Green Brown	None	3	2	1
Pipe Outfall	LP042318 Stormwater	Concrete Pipe	Head of stream	30	Stormwater	Yes	Gray Brown	None	3	2	1
Pipe Outfall	LP042322 Stormwater	Concrete Pipe	Right bank	12	Stormwater	Yes	Dark gray	None	3	2	2
Pipe Outfall	LP043307 Stormwater	Concrete Pipe	Left bank	18	Stormwater	Yes	Medium	None	3	3	1
Pipe Outfall	LP044314 Stormwater	Corrugated Metal		14	Stormwater	Yes	Medium	None	3	3	1
Pipe Outfall	LP044330 Stormwater	Concrete Pipe	Right bank	12	Stormwater	Yes	Medium	None	3	2	1
Pipe Outfall	LP057319 Stormwater	Corrugated metal	Right bank	12	Stormwater	Yes	Orange	None	3	2	1
Pipe Outfall	LP065309 Stormwater	JConcrete Pipe	Left bank	24	Stormwater	Yes	Clear	Metallic	3	3	2
Pipe Outfall	LP072233 Stormwater	Concrete Pipe	Right bank	60	Stormwater	Yes	Smokey,Filmy	Chemical	3	3	1
Pipe Outfall	LP074211 Stormwater	Corrugated Metal	Left bank	36	Stormwater	Yes	Clear	musty	3	3	2
Pipe Outfall	LP079305 Stormwater	Earth Channel	Left bank		Stormwater	Yes	Medium	None	3	2	4
Pipe Outfall	LP079306 Stormwater	Concrete Pipe	Right bank	18	Stormwater	Yes	Medium	None	3	5	4
Pipe Outfall	LP082342 Stormwater	Corrugated Metal	Left bank	18	Stormwater	Yes	Clear	Sewage	3	2	1
Pipe Outfall	LP111208 Stormwater	Concrete Pipe	Left bank	12	Stormwater	Yes	Gray	None	3	2	1
Pipe Outfall	LP119301 Stormwater	Concrete pipe	Left bank	18	Stormwater	Yes	Medium	None	3	3	1
Pipe Outfall	LP141310 Stormwater	Concrete pipe	Right bank	24	Stormwater	Yes	Medium	None	3	3	1
Pipe Outfall	LP141311 Stormwater	Concrete pipe		24	Stormwater	Yes	Medium	None	3	3	1
Pipe Outfall	LP142302 Stormwater	Concrete pipe	Left bank	24	Stormwater	Yes	Medium	None	3	3	1
Pipe Outfall		Concrete pipe	Right bank	12	Stormwater	Yes		None	3	3	2
Pipe Outfall	LP144302 Stormwater				Stormwater	Yes	Clear	Round-up	3	3	1
	LP144304 Stormwater	Corrugated Metal		24	Stormwater	Yes	Medium	None	3	3	3
	LP176117 Stormwater	Concrete Pipe			Stormwater	Yes	Milky	None	3	2	1
Pipe Outfall					Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP019304 Stormwater	Corrugated Metal		24	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP021308 Stormwater	Concrete Pipe	U	18	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP023313 Stormwater	Corrugated Metal			Stormwater	Yes	Clear	None	4	3	1
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Pipe Outfalls-Little Patuxent Watershed

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1011	THE STATE OF THE S	St.	in the attribut	/	SHATTY SE	/ 3			/ ,	es / a	ctall.
Problem	ing The Land	CARE C	Child Chile	/ 26	P. Traffe	Tiedra	Color	Oxfor	Generi	COSTIL	Acros
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Pipe Outfall	LP024302 Stormwater	Concrete Pipe	Head of stream	24	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP028303 Stormwater	Concrete pipe	Head of stream	42	Stormwater	Yes	Clear	None	4	5	1
Pipe Outfall	LP028308 Stormwater		Right bank	36	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP028310 Stormwater	Concrete pipe		18	Stormwater	Yes	Clear	None	4	5	1
Pipe Outfall	LP030301 Stormwater	Plastic	Right bank	4	Stormwater	Yes	Clear	None	4	3	2
Pipe Outfall	LP030310 Stormwater	Ü	Right bank	24	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP030329 Stormwater	Concrete pipe	Right bank	18	Stormwater	Yes	Clear	None	4	3	1
Pipe Outfall	LP031304 Stormwater	concret pipe	Left bank	12	Stormwater	Yes	Clear	None	4	3	1
Pipe Outfall	LP032207 Stormwater		Head of stream	36	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP032309 Stormwater	Concrete pipe		48	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP037301 Stormwater			48	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP037310 Stormwater			96	Unknown	Yes	Clear	None	4	2	2
Pipe Outfall	LP038320 Stormwater	Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	4	3	3
Pipe Outfall	LP039302 Stormwater	Concrete Pipe		36	Stormwater	Yes	Clear	None	4	4	2
Pipe Outfall	LP039304 Stormwater	Concrete Pipe		36	Stormwater	Yes	Clear	None	4	3	1
Pipe Outfall	LP039313 Stormwater	Ü	Right bank	18	Stormwater	Yes	Clear	None	4	3	1
Pipe Outfall	LP039316 Stormwater	Concrete Pipe	Right bank	15	Stormwater	Yes	Clear	None	4	3	1
Pipe Outfall	LP039317 Stormwater	Concrete Pipe	Head of stream	15	Water Supply	Yes	Clear	None	4	2	1
Pipe Outfall	LP039318 Stormwater	Concrete Pipe	Right bank	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP040301 Stormwater	Concrete Pipe	Left bank	15	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP040303 Stormwater	Concrete Pipe	Head of stream	36	Stormwater	Yes	Clear	None	4	3	1
Pipe Outfall	LP040308 Stormwater	Concrete Pipe	Left bank	24	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP040309 Stormwater	Concrete Pipe	Right bank	36	Stormwater	Yes	Clear	None	4	3	1
Pipe Outfall	LP040325 Stormwater	Concrete Pipe	Right bank	12	Stormwater	Yes	Clear	None	4	2	3
Pipe Outfall	LP041302 Stormwater	Concrete Pipe	Right bank	15	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP041305 Stormwater	Concrete Pipe	Left bank	15	Stormwater	Yes	Clear	None	4	2	3
Pipe Outfall	LP041306 Stormwater	Concrete Pipe	Head of stream	36	Stormwater	Yes	Clear	None	4	3	1
Pipe Outfall	LP041308 Stormwater	Corrugated Metal	Head of stream	18	Stormwater	Yes	Clear	None	4	3	1
Pipe Outfall	LP041310 Stormwater	Concrete Pipe	Left bank	24	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP041314 Stormwater	Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP041315 Stormwater	Concrete Pipe	Right bank	24	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP041317 Stormwater	Concrete Pipe	Left bank	15	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP041319 Stormwater	Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP041323 Stormwater	Concrete Pipe	Left bank	18	Stormwater	Yes	Clear	None	4	2	2
	LP041324 Stormwater	Corrugated Metal	Head of stream	60	Stormwater	Yes	Clear	None	4	2	2
	LP041327 Stormwater	Concrete Pipe	Left bank	16	Stormwater	Yes	Clear	None	4	2	2
	LP042301 Stormwater	Concrete Pipe	Left bank	18	Stormwater	Yes	Clear	None	4	3	2
	LP042303 Stormwater	Concrete Pipe		36	Stormwater	Yes	Clear	None	4	3	2
Pipe Outfall	LP042311 Stormwater	Concrete Pipe	Right bank	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP042313 Stormwater		Right bank	12	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP042315 Stormwater	Concrete Pipe	Right bank	12	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP042319 Stormwater	Concrete Pipe	Left bank	15	Stormwater	Yes	Clear	None	4	2	2
Pıpe Outfall	LP042319 Stormwater	Concrete Pipe	Left bank	15	Stormwater	Yes	Clear	None	4	2	_ 2

Pipe Outfalls-Little Patuxent Watershed

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1011	Mills St. C.	S. S	ight street		Tight!		stro /		/ ,	s / a	ctall.
Problem	in the same of the	CARE C	Grate Grants	/ 20	de Digital	Tiedle	Color	Order	Generi	CORTE	Acros
Division Control Control	II D042320 IS4	Conserve Disco	D: -1-/ 11-	112	IC	V ·	ICI		/ '\$\	()	/ R
Pipe Outfall	LP042320 Stormwater	Concrete Pipe	Right bank	12	Stormwater	Yes	Clear	None	4	2	<u>l</u>
Pipe Outfall	LP042321 Stormwater	Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP042324 Stormwater	Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP042325 Stormwater	Concrete Pipe	Right bank	12	Stormwater	Yes	Gray	None	4	2	2
Pipe Outfall	LP042326 Stormwater	Concrete Pipe	Head of stream	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP043302 Stormwater	Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP043303 Stormwater	Concrete Pipe	Left bank	6	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP043341 Stormwater	Corrugated Metal	Head of stream	14	Stormwater	Yes	Clear	None	4	4	1
Pipe Outfall	LP051105 stomwater	Concrete pipe	Right bank	24	Stormwater	Yes	Clear	None	4	1	1
Pipe Outfall	LP051106 Stormwater	galvanized pipe	Right bank	24	Stormwater	Yes	Clear	None	4	1	1
Pipe Outfall	LP055201 Stormwater	Corrugated metal		36	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP056305 Stormwater	Corrugated metal	Right bank	18	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP056321 Stormwater	Concrete pipe	Head of stream	48	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP057311 Stormwater	Corrugated metal	Left bank	12	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP058320 Stormwater	Concrete pipe	Right bank	14	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP058325 Stormwater	Concrete pipe	Head of stream	12	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP059302 Stormwater	Corrugated metal	Right bank	12	Stormwater	Yes	Clear	None	4	5	1
Pipe Outfall	LP059306 Stormwater	Corrugated Metal	Head of stream	12	Stormwater	Yes	Clear	None	4	5	1
Pipe Outfall	LP059307 Stormwater	Concrete Pipe	Head of stream	24	Stormwater	Yes	Clear	None	4	5	1
Pipe Outfall	LP060222 Stormwater	Concrete Pipe	Left bank	27	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP060314 Stormwater	Corrugated Metal	Right bank	14	Stormwater	Yes	Clear	None	4	4	1
Pipe Outfall	LP060315 Stormwater	Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	4	4	1
Pipe Outfall	LP061214 Stormwater	Concrete Pipe	Head of stream	36	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP061215 Stormwater	Concrete Pipe	Right bank	21	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP061216 Stormwater	Concrete Pipe	Right bank	12	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP061217 Stormwater	Concrete Pipe	Right bank	15	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP061218 Stormwater	Concrete Pipe	Head of stream	36	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP061320 Stormwater	Concrete Pipe	Head of stream	12	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP061324 Stormwater	Concrete Pipe	Head of stream	24	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP062205 Stormwater	Corrugated Metal	Left bank	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP063206 Stormwater	Concrete Pipe	Right bank	24	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP063301 Stormwater	Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP063303 Stormwater	Concrete Pipe	Left bank	48	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP063305 Stormwater	Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	4	2	2
1	LP063308 Stormwater	Corrugated Metal		24	Stormwater	Yes	Clear	None	4	2	1
	LP063310 Stormwater	Concrete Pipe	Right bank	36	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP063311 Stormwater	Concrete Pipe	Right bank	18	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP064201 Stormwater	Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP064202 Stormwater	Concrete Pipe	Right bank	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP064203 Stormwater	Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP064301 Stormwater	Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP064302 Stormwater	Corrugated Metal		12	Stormwater	Yes	Clear	None	4	2	3
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Pipe Outfalls-Little Patuxent Watershed

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Pipe Outfall	LP064304 Stormwater	Concrete Pipe	Right bank	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall		Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall		Concrete Pipe		36	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP065307 Stormwater	Concrete Pipe		36	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP066108 Stormwater	Concrete Pipe	Left bank	18	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall		Concrete Pipe	Head of stream	24	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall		Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall		Concrete Pipe		36	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP067305 Stormwater	Concrete Pipe		30	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP067308 Stormwater	Concrete Pipe	Head of stream	12	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall		Concrete Pipe	Left bank	24	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall		Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall		Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP072229 Stormwater	Corrugated Metal	Head of stream	72	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP072230 Stormwater	Corrugated Metal		18	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall				24	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall		Concrete Pipe	Left bank	24	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall		Concrete Pipe	Head of stream	36	Stormwater	Yes	Clear	None	4	5	1
Pipe Outfall	LP080303 Stormwater	Concrete Pipe	Left bank	18	Stormwater	Yes	Clear	None	4	5	1
Pipe Outfall	LP081212 Stormwater	Plastic	Left bank	8	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall		Concrete Pipe	Head of stream	54	Head of	Yes	Clear	None	4	2	1
Pipe Outfall	LP083305 Stormwater	Corrugated Metal	Left bank	15	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP084310 Stormwater	Concrete Pipe	Head of stream	24	Stormwater	Yes	Clear	None	4	5	1
Pipe Outfall	LP084311 Stormwater	Concrete Pipe	Left bank	14	Stormwater	Yes	Clear	None	4	5	2
Pipe Outfall	LP085118 Stormwater	Concrete Pipe	Right bank	24	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP085119 Stormwater	Corrugated Metal	Left bank	24	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP085122 Stormwater	Concrete Pipe	Head of stream	36	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP085211 Stormwater	Concrete Pipe	Right bank	12	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP085213 Stormwater	Concrete Pipe	Head of stream	24	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP086201 Stormwater	Concrete Pipe	Head of stream	48	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP086205 Stormwater	Concrete Pipe	Right bank	12	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP086207 Stormwater	Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall		Concrete Pipe		36	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP086230 Stormwater	Concrete Pipe	Head of stream	24	Stormwater	Yes	Clear	None	4	2	2
		Concrete Pipe	Left bank	24	Stormwater	Yes	Clear	None	4	2	2
				48	Stormwater	Yes	Clear	None	4	2	1
			Left bank	15	Stormwater	Yes	Clear	None	4	2	2
		Corrugated Metal		15	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall		Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall		Concrete Pipe	Right bank	36	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall		Corrugated Metal		12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall		Concrete Pipe	Left bank	24	Stormwater	Yes	Clear	None	4	2	1
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Pipe Outfalls-Little Patuxent Watershed

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	Site Turker Tryke of Crekent	Type of the	Jacobian tradition		Printer						Acres Acres
Problem	THINK OF CO.	S. S. W.	in the street		Printes	Tiedur			Generi	es / 2	ctall.
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Pipe Outfall	LP091125 Stormwater	Plastic	Right bank	10	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP091131 Stormwater	Concrete Pipe	Right bank	36	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP093106 Stormwater	Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP094109 Stormwater	Concrete Pipe	Left bank	18	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP095113 Stormwater		Right bank	18	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP096102 Stormwater	Concrete Pipe	Left bank	24	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP096225 Stormwater	Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP096226 Stormwater	Concrete Pipe	Right bank	36	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP097116 Stormwater	Concrete Pipe	Right bank	24	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP097118 Stormwater	Concrete Pipe	Right bank	18	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP097119 Stormwater	Concrete Pipe	U	24	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP097120 Stormwater	Concrete Pipe		36	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP097121 Stormwater	Concrete Pipe		24	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP098101 Stormwater	Concrete Pipe	Head of stream	12	Stormwater	Yes	Clear	None	4	2	. 1
Pipe Outfall	LP099250 Stormwater	Concrete Pipe	Left bank	18	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP099251 Stormwater	Concrete Pipe	Left bank	18	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP107114 Stormwater	Concrete Pipe	Head of stream	48	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP108205 Stormwater	Plastic	Right bank	36	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP109202 Stormwater	Concrete Pipe	Left bank	36	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP11110 Stormwater	Concrete Pipe	Left bank	36	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP111119 Stormwater	Concrete Pipe	Right bank	32	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP111207 Stormwater	Concrete Pipe	Head of stream	24	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP111209 Stormwater	Concrete Pipe	Right bank	18	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP112110 Stormwater	Concrete Pipe	Left bank	36	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP112112 Stormwater	Concrete Pipe	Right bank	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP113104 Stormwater	Concrete Pipe	Right bank	12	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP113105 Stormwater	Plastic	Right bank	6	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP113107 Stormwater	Plastic	Right bank	6	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP113110 Stormwater	Concrete Pipe	Head of stream	24	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP113111 Stormwater	Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP113112 Stormwater	Concrete Pipe	Right bank	12	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP113116 Stormwater	Corrugated Metal	Left bank	24	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP114101 Unknown	Smooth Metal	Right bank	6	Unknown	Yes	Clear	None	4	2	1
Pipe Outfall	LP114103 Stormwater	Concrete Pipe	Left bank	24	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP114104 Stormwater		Left bank	6	Stormwater	Yes	Clear	None	4	2	1
	LP114115 Stormwater	Concrete Pipe	Head of stream	48	Stormwater	Yes	Clear	None	4	2	1
	LP114116 Stormwater	Concrete Pipe		18	Stormwater	Yes	Clear	None	4	2	1
	LP114119 Stormwater	Corrugated		12	Stormwater	Yes	Clear	None	4	2	2
	LP115114 Stormwater	Smooth Metal		10	Stormwater	Yes	Clear	None	4	2	1
	LP115115 Stormwater	Smooth Metal	Right bank	4	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP115116 Stormwater	Smooth Metal		10	Stormwater	Yes	Clear	None	4	2	1
	LP115118 Stormwater	Smooth Metal	Left bank	4	Stormwater	Yes	Clear	None	4	2	1
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Pipe Outfalls-Little Patuxent Watershed

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Problem		CARE	Chially Challes	/ 26	Purpse	Dischar	Collect	Oddi	Şeveri	Carre	Acros
Disc. O-4C-11	U D11(102 Strommer 1	Comparated Matal	D: -1: (1:1:	24	Ctt	/ V '	IClassia		/ 3		
Pipe Outfall				24	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall		Corrugated Metal		30	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall		Corrugated Metal		18	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall		Concrete Pipe		36	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall		Corrugated metal	Left bank	36	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall		Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall		Concrete Pipe	Left bank	18	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall		Corrugated metal	Left bank	12	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall		Concrete pipe	Right bank	48	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall		Concrete pipe	Right bank	18	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall		Concrete pipe	Right bank	18	Stormwater\	Yes	Clear	None	4	2	2
Pipe Outfall		Brick pipe	Head of stream	24	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall		Concrete pipe	Right bank	12	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall		Concrete pipe	Left bank	18	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall		Corrugated metal	Left bank	48	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP124109 Sewage overflow	Plastic	Right bank	4	Unknown	Yes	Clear	None	4	2	1
Pipe Outfall	LP124110 Pond outlet	Plastic	Right bank	6	Pond outlet	Yes	Clear	None	4	2	1
Pipe Outfall	LP124112 Other	Smooth metal	Head of stream	4	Head of stream	Yes	Clear	None	4	1	1
Pipe Outfall	LP124301 Stormwater	Corrugated metal	Head of stream	36	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP129101 Stormwater	Concrete Pipe	Head of stream	36	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP130201 Stormwater	Concrete Pipe	Head of stream	36	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP131201 Stormwater	Plastic	Right bank	6	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP132234 Stormwater	Corrugated Metal	Head of stream	48	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP132248 Stormwater	Concrete Pipe	Head of stream	66	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP132249 Stormwater	Concrete Pipe	Left bank	40	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP132250 Stormwater	Concrete Pipe	Head of stream	24	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP134302 Stormwater	Concrete pipe	Left bank	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP134304 Stormwater	Concrete pipe	Head of stream	36	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP135304 Stormwater	Concrete pipe	Right bank	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP135305 Stormwater	Corrugated metal	Right bank	36	Stormwater	Yes	Clear	None	4	3	2
Pipe Outfall		Concrete pipe	Right bank	12	Stormwater	Yes	Clear	None	4	2	3
Pipe Outfall	LP135307 Stormwater	Concrete pipe	Right bank	12	Stormwater	Yes	Clear	None	4	2	3
Pipe Outfall		Corrugated metal	Left bank	18	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP135311 Stormwater	Concrete pipe	Right bank	12	Stormwater	Yes	Clear	None	4	2	1
		Concrete pipe	Left bank	12	Stormwater	Yes	Clear	None	4	2	2
		Smooth metal	Left bank	6	Stormwater	Yes	Clear	None	4	2	2
				12	Stormwater	Yes	Clear	None	4	2	2
		Concrete pipe	Right bank	12		Yes	Clear	None	4	2	2
		Concrete pipe	U	24		Yes	Clear	None	4	2	2
		Concrete pipe	Left bank	18		Yes	Clear	None	4	2	1
Pipe Outfall		Corrugated Metal		48	Stormwater	Yes	Clear	None	4	2	1
		Plastic	Right bank	6	Stormwater	Yes	Clear	None	4	2	2
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Pipe Outfalls-Little Patuxent Watershed

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	Site Turker Trype of Ordina	Type of time	Jacatian taring	•	ge Tightedet						actability Across
(31)	STATES OF CALL	S. C. W.	in the street		Tigit!	/ 6	Stage /		/ ,	8 / 4	etall.
Problem	/ set / set	Carde C	Calle Mile	/26	de Bigligh	Tigata	Color	Oder	Generi	GRIVE	Acros -
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Pipe Outfall	LP154104 Stormwater	Concrete Pipe	Left bank	18	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP154105 Stormwater	Concrete Pipe	Right bank	18	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP154106 Stormwater	Concrete Pipe		60	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP154107 Stormwater	Concrete Pipe		48	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP154108 Stormwater		Right bank	24	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP154109 Stormwater	Concrete Pipe	Right bank	18	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP154113 Stormwater	Concrete Pipe	Right bank	12	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP155121 Stormwater	Concrete Pipe	Left bank	24	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP155125 Stormwater	Concrete Pipe	Left bank	10	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP155130 Stormwater	Concrete Pipe	Left bank	24	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP156251 Stormwater	Corrugated Metal	Right bank	30	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP157232 Stormwater	Concrete Pipe	Left bank	24	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP157234 Stormwater	Concrete Pipe	Head of stream	36	Stormwater	Yes	Clear	None	4	2	3
Pipe Outfall	LP157235 Stormwater	Concrete Pipe	Right bank	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP158201 Stormwater	Concrete Pipe	Head of stream	36	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP158202 Stormwater	Concrete Pipe	Left bank	42	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP158204 Stormwater	Concrete Pipe	Left bank	24	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP158205 Stormwater	Concrete Pipe	Left bank	24	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP158206 Stormwater	Plastic	Right bank	24	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP159207 Stormwater	Concrete Pipe	Left bank	24	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP159211 Stormwater	Corrugated Metal	Right bank	12	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP159222 Stormwater	Concrete Pipe	Head of stream	18	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP160212 Stormwater	Concrete Pipe	Left bank	24	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP160213 Stormwater	Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP160214 Stormwater	Concrete Pipe	Left bank	30	Stormwater	Yes	Clear	None	4	2	2
Pipe Outfall	LP162205 Agricultural	Plastic	Right bank	4	Unknown	Yes	Clear	None	4	2	3
Pipe Outfall	LP169303 Stormwater	Corrugated Metal		24	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP169307 Stormwater			12	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP196102 Stormwater		Right bank	8	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP196104 Stormwater	Concrete Pipe	Right bank	12	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP198104 Stormwater	Concrete Pipe	Left bank	28	Stormwater	Yes	Clear	None	4	2	1
Pipe Outfall	LP008302 Stormwater	Smooth Metal		30	Stormwater	Yes	Clear	None	5	3	1
Pipe Outfall	LP009101 Other	Concrete	End of stream	72	Other	Yes	Clear	None	5	2	1
Pipe Outfall	LP009102 Stormwater	Smooth metal	Right bank	24	Stormwater	No		- 10110	5	1	1
	LP009103 Unknown		Right bank	30	unkown	No	+	+	5	1	1
Pipe Outfall	LP009104 Unknown	Smooth metal	Right bank	30	unkown	No	+	+	5	1	1
	LP010109 Stormwater		Right bank	24	Stormwater	No	+	+	5	1	3
	LP010110 Other	Concrete pipe	Right bank	36	Other	Yes	Clear	None	5	2	1
	LP010111 Stormwater	Concrete pipe	Right bank	24	Stormwater	No	Cicui	1 10110	5	1	1
	LP012105 Stormwater	Concrete pipe	Right bank	24	Stormwater	No			5	1	1
Pipe Outfall	LP019303 Stormwater	Corrugated Metal		12	Stormwater	No			5	1	1
	LP021306 Stormwater	Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	5	3	1
Tipe Outlall	LI 021300 Stolliwatel	Concrete ripe	Lett ballk	14	Swiiiwatel	1 65	Cicai	TAOHE	ر	ی	1

Pipe Outfalls-Little Patuxent Watershed

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NETT	Surfe di C	SX.	in in a street		Tight ge	1.3	\$ ⁶	/.	/ *	£ / 2	tal s
Problem	SE THE THE TYPE OF CHIEFE	Typedfire	Jackiga tigitati	/ 38	ge Tightedet Protyres	Tiestra	Color	Order	Generit	Carr	Acros Acros
Pipe Outfall	LP022304 Stormwater	Corrugated Metal	Dight hank	12	Stormwater	No		/ 0	5		2
Pipe Outfall	LP022309 Stormwater	Corrugated Metal		12	Stormwater	No			5	1	2
Pipe Outfall	LP022331 Stormwater	Plastic	Right bank	18	Stormwater	No			5	3	1
	LP022332 Stormwater		Right bank	24	Stormwater	No		None	5	3	1
Pipe Outfall Pipe Outfall	LP023305 Stormwater	Concrete Pipe	Right bank	24	Stormwater	Yes	Clear	None	5	3	3
Pipe Outfall	LP023308 Stormwater	Concrete Pipe Concrete Pipe	Right bank	24	Stormwater	Yes	Clear	None	5	3	3
Pipe Outfall	LP024305 Stormwater		Left bank	12	Stormwater	No	Clear	None	5	1	2
Pipe Outfall	LP024306 Stormwater	Corrugated Metal		12	Stormwater	No		<u> </u>	5	1	2
Pipe Outfall	LP024309 Stormwater	Corrugated Metal		12	Stormwater	No			5	1	2
Pipe Outfall	LP024310 Stormwater	Corrugated Metal		12	Stormwater	No			5	1	2
Pipe Outfall	LP024311 Stormwater	Concrete Pipe	Left bank	18	Stormwater	No			5	1	2
Pipe Outfall	LP024312 Stormwater	Corrugated Metal		12	Stormwater	No			5	1	2
Pipe Outfall	LP025302 Stormwater	Corrugated Metal		18	Stormwater	No			5	1	2
Pipe Outfall	LP029304 Stormwater	Corrugated metal		12	Stormwater	No			5	1	3
Pipe Outfall	LP029306 Stormwater	Corrugated metal		24	Stormwater	No			5	1	2
Pipe Outfall	LP030312 Stormwater	Concrete pipe	Right bank	18	Stormwater	Yes	Clear	None	5	2	2
Pipe Outfall	LP030316 Stormwater	Concrete pipe	Right bank	24	Stormwater	Yes	Clear	None	5	2	1
Pipe Outfall	LP037304 Stormwater	Concrete Pipe	Left bank	12	Stormwater	No	0.000	1,0110	5	1	2
Pipe Outfall	LP037311 Stormwater	Corrugated Metal	Left bank	12	Stormwater	No			5	1	2
Pipe Outfall	LP038309 Stormwater	Concrete Pipe	Left bank	36	Stormwater	No			5	1	1
Pipe Outfall	LP038310 Stormwater	Concrete Pipe	Left bank	24	Stormwater	No			5	1	1
Pipe Outfall	LP038316 Stormwater	Concrete Pipe	Right bank	18	Stormwater	No			5	1	1
Pipe Outfall	LP039306 Stormwater	Smooth Metal	Head of stream	12	Stormwater	No			5	4	1
Pipe Outfall	LP039307 Stormwater	Concrete Pipe	Right bank	12	Stormwater	No			5	3	3
Pipe Outfall	LP040311 Stormwater	Concrete Pipe	Right bank	12	Stormwater	No			5	1	2
Pipe Outfall	LP040317 Stormwater	Concrete Channel	Right bank		Stormwater	No			5	1	2
Pipe Outfall	LP040318 Stormwater	Earth Channel	Right bank		Stormwater	No			5	1	2
Pipe Outfall	LP040319 Stormwater	Concrete Pipe	Right bank	15	Stormwater	No			5	1	2
Pipe Outfall	LP040320 Stormwater	Concrete Pipe	Right bank	15	Stormwater	No			5	1	2
Pipe Outfall	LP040323 Stormwater	Concrete Pipe	Left bank	24	Stormwater	No			5	1	2
Pipe Outfall	LP040324 Stormwater	Concrete Pipe	Head of stream	36	Stormwater	No			5	2	2
Pipe Outfall	LP041301 Stormwater	Concrete Pipe	Left bank	12	Stormwater	No			5	2	1
Pipe Outfall	LP042307 Stormwater	Concrete Pipe	Right bank	12	Stormwater	No			5	2	2
Pipe Outfall	LP042309 Stormwater	Concrete Pipe	Right bank	12	Stormwater	No			5	2	2
Pipe Outfall	LP042314 Stormwater		Left bank	12	Stormwater	No			5	1	1
Pipe Outfall	LP042327 Stormwater	Corrugated Metal		8	Stormwater	No			5	1	2
	LP043305 Stormwater	Smooth Metal		36	Stormwater	Yes	Clear	None	5	3	1
	LP043306 Stormwater	Plastic	Left bank	6	Stormwater	Yes	Clear	None	5	3	1
	LP044311 Stormwater	Corrugated Metal		30	Stormwater	Yes	Clear	None	5	3	1
	LP044313 Stormwater	Corrugated Metal		12	Stormwater	Yes	Clear	None	5	3	1
Pipe Outfall	LP044316 Stormwater	Concrete Pipe	Right bank	6	Stormwater	Yes	Clear	None	5	3	1
Pipe Outfall	LP044332 Stormwater	Concrete Pipe	Head of stream	48	Stormwater	No			5	1	1

Pipe Outfalls-Little Patuxent Watershed

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Profiler	SHE! SHE	13/12	Aged down	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	de Diales	Tiself	Color	Oxfor	Şeveri	Costs	Acros
Pipe Outfall	LP045302 Stormwater	Concrete Pipe	Right bank	18	Stormwater	No	1	ĺ	5	3	1
Pipe Outfall	LP045303 Stormwater	Concrete Pipe	Right bank	24	Stormwater	Yes	Clear	None	5	3	1
Pipe Outfall	LP046302 Stormwater	Concrete Pipe		18	Stormwater	No			5	1	1
Pipe Outfall	LP046306 Stormwater	Concrete Pipe		12	Stormwater	No			5	1	2
Pipe Outfall	LP046308 Stormwater	Concrete Pipe)	36	Stormwater	No			5	1	1
Pipe Outfall	LP046309 Stormwater	Concrete Pipe		12	Stormwater	No			5	1	1
Pipe Outfall	LP047301 Stormwater			12	Stormwater	No			5	1	2
Pipe Outfall	LP047302 Stormwater	Corrugated Metal		12	Stormwater	No			5	1	2
Pipe Outfall	LP047303 Stormwater	Corrugated Metal	U	24	Stormwater	No			5	1	2
Pipe Outfall	LP051331 Stormwater	Corrugated metal	J	24	Stormwater	Yes	Clear	None	5	2	3
Pipe Outfall	LP056301 Stormwater	Concrete pipe		12	stomwater	No			5	1	1
Pipe Outfall	LP056303 Stormwater			12	Stormwater	No			5	l	l
Pipe Outfall	LP056307 Stormwater	Corrugated metal		18	Stormwater	No			5	l	l
Pipe Outfall	LP056340 Stormwater			18	Stormwater	No			5	1	<u>l</u>
Pipe Outfall	LP057310 Stormwater	Corrugated metal		18	Stormwater	No			5	1	<u>l</u>
Pipe Outfall	LP057316 Stormwater		Right bank	12	Stormwater	No			5	1	1
Pipe Outfall	LP057317 Stormwater	Corrugated metal		36	Stormwater	No			5	1	1
Pipe Outfall	LP057318 Stormwater	Concrete pipe		48	Stormwater	No			5	1	1
Pipe Outfall	LP057322 Stormwater	Concrete pipe		36	Stormwater	No			5	1	1
Pipe Outfall	LP057325 Stormwater			24	Stormwater	No			5	1	1 1
Pipe Outfall	LP057326 Stormwater	Concrete pipe	Left bank	12	Stormwater	No			5	1	1
Pipe Outfall	LP057327 Stormwater		Right bank	12	Stormwater	No			5	1	1
Pipe Outfall	LP057332 Stormwater LP057334 Stormwater		Left bank	15	Stormwater	No No			5	1	1
Pipe Outfall Pipe Outfall	LP057336 Stormwater	Corrugated Metal Corrugated Metal		12 12	Stormwater Stormwater	No			5	1	1
Pipe Outfall	LP058323 Stormwater	Concrete pipe		24	Stormwater	No			5	1	1
Pipe Outfall	LP058333 stomwater	Concrete pipe		30	Stormwater	No			5	1	1
Pipe Outfall	LP058337 Stormwater	Corrugated Metal	Left bank	12	Stormwater	No			5	1	1
Pipe Outfall	LP059303 Stormwater	Plastic	Right bank	4	Stormwater	Yes	Clear	None	5	5	1
Pipe Outfall	LP059313 Stormwater	Concrete Pipe		36	Stormwater	No	Cicai	1 10110	5	5	1
Pipe Outfall	LP059314 Stormwater	Concrete Pipe		24	Stormwater	No	+	+	5	5	1
Pipe Outfall	LP061219 Stormwater	Corrugated Metal		15	Stormwater	No			5	2	1
Pipe Outfall	LP061323 Stormwater	Concrete Pipe		12	Stormwater	No	+		5	1	1
Pipe Outfall	LP061325 Stormwater	Concrete Pipe		24	Stormwater	No	+		5	1	1
Pipe Outfall	LP061327 Stormwater	Corrugated Metal		15	Stormwater	No	+		5	1	1
Pipe Outfall	LP064307 Stormwater	Corrugated Metal	J	6	Stormwater	No	+		5	1	1
Pipe Outfall	LP064308 Stormwater	Corrugated Metal		12	Stormwater	No	1		5	1	1
Pipe Outfall	LP065301 Stormwater	Concrete Pipe		12	Stormwater	No			5	1	1
Pipe Outfall	LP065302 Stormwater	Concrete Pipe		36	Stormwater	No	1		5	1	1
Pipe Outfall	LP065304 Stormwater	Concrete Pipe		12	Stormwater	No			5	1	1
Pipe Outfall	LP065308 Stormwater	Concrete Pipe		24	Stormwater	No			5	1	2
Pipe Outfall	LP066103 Stormwater	Concrete Pipe	Right bank	18	Stormwater	No			5	1	1
Tipe Outlan	21 000103 Stormwater	Concrete 1 ipe	ragin ouin	10	Storinivator	110			<u> </u>	1	1

Pipe Outfalls-Little Patuxent Watershed

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Problem	and the same	/ STEE	Grate Grants	/ 20	e Traffe	Tiestea	Color	Oxfor	Çerieti	Carre	Acres -
Diversity	II DO((104 St	Company to Dime	T - 0 1 1	<u>/ 💸</u>	St.	N.	/ 	/ 0	<u> </u>	<u> </u>	/ R ²
Pipe Outfall	LP066104 Stormwater	Concrete Pipe	Left bank	18	Stormwater	No			5	1	<u>l</u>
Pipe Outfall	LP066105 Stormwater	Concrete Pipe	Left bank	12	Stormwater	No			5	1	l
Pipe Outfall	LP066106 Stormwater	Concrete Pipe	Right bank	14	Stormwater	No			5	1	l
Pipe Outfall	LP066107 Stormwater	Concrete Pipe	Left bank	30	Stormwater	No			5	1	1
Pipe Outfall	LP066302 Stormwater	Concrete Pipe	Head of stream	118	Stormwater	No			5	1	l
Pipe Outfall	LP066305 Stormwater	Concrete Pipe	Left bank	12	Stormwater	No			5	1	1
Pipe Outfall	LP068206 Stormwater	Concrete Pipe	Left bank	36	Stormwater	No			5	2	2
Pipe Outfall	LP068208 Stormwater	Concrete Pipe	Left bank	12	Stormwater	No			5	2	2
Pipe Outfall	LP068211 Stormwater	Concrete Pipe	Right bank	12	Stormwater	No			5	2	1
Pipe Outfall	LP068212 Stormwater	Concrete Pipe	Right bank	36	Stormwater	No			5	2	2
Pipe Outfall	LP069204 Stormwater	Corrugated Metal		24	Stormwater	No			5	2	2
Pipe Outfall	LP069207 Stormwater	Concrete Pipe	Right bank	12	Stormwater	No			5	2	2
Pipe Outfall	LP072232 Stormwater	Corrugated Metal		12	Stormwater	No			5	2	2
Pipe Outfall	LP072234 Stormwater	Corrugated Metal		12	Stormwater	No			5	2	2
Pipe Outfall	LP072236 Stormwater	Concrete Pipe	Right bank	12	Stormwater	No			5	2	2
Pipe Outfall	LP074208 Stormwater	Corrugated Metal	Right bank	18	Stormwater	No			5	1	2
Pipe Outfall	LP074210 Stormwater	Concrete Pipe	Right bank	24	Stormwater	No			5	1	2
Pipe Outfall	LP074213 Stormwater	Concrete Pipe	Left bank	15	Stormwater	No			5	1	1
Pipe Outfall	LP075201 Stormwater	Concrete Pipe	Head of stream	24	Stormwater	No			5	1	1
Pipe Outfall	LP075202 Stormwater	Concrete Pipe	Left bank	18	Stormwater	No			5	1	1
Pipe Outfall	LP075205 Stormwater	Corrugated Metal	Left bank	36	Stormwater	No			5	1	1
Pipe Outfall	LP080202 Stormwater	Concrete Pipe	Head of stream	24	Stormwater	Yes	Clear	None	5	2	1
Pipe Outfall	LP080204 Stormwater	Concrete Pipe	Right bank	36	Stormwater	Yes	Clear	None	5	2	2
Pipe Outfall	LP080205 Stormwater	Concrete Pipe	Head of stream	32	Stormwater	No			5	1	1
Pipe Outfall	LP080211 Stormwater	Concrete Pipe	Right bank	24	Stormwater	No			5	1	1
Pipe Outfall	LP082341 Stormwater	Corrugated Metal	Right bank	12	Stormwater	No			5	1	1
Pipe Outfall	LP082344 Stormwater	Corrugated Metal	Left bank	12	Stormwater	No			5	1	1
Pipe Outfall	LP082346 Stormwater	Corrugated Metal	Head of stream	24	Stormwater	No			5	1	1
Pipe Outfall	LP082353 Stormwater	Concrete Pipe	Left bank	12	Stormwater	No			5	5	1
Pipe Outfall	LP082354 Stormwater	Concrete Pipe	Head of stream	24	Stormwater	No			5	1	1
Pipe Outfall	LP083303 Stormwater	Corrugated Metal	Left bank	12	Stormwater	No			5	1	2
Pipe Outfall	LP083306 Stormwater	Corrugated Metal		12	Stormwater	No			5	1	2
Pipe Outfall	LP084117 Stormwater	Concrete Pipe	Left bank	32	Stormwater	No			5	1	1
Pipe Outfall	LP084316 Stormwater	Corrugated Metal		6	Stormwater	No			5	1	1
Pipe Outfall	LP084317 Stormwater	Corrugated Metal	Head of stream	12	Stormwater	No			5	1	1
Pipe Outfall	LP084318 Stormwater	Corrugated Metal			Stormwater	No			5	1	1
	LP084319 Stormwater	Concrete Pipe		24	Stormwater	No			5	1	1
	LP085123 Stormwater	Concrete Pipe		30	Stormwater	No			5	1	1
Pipe Outfall	LP085124 Stormwater	Concrete Pipe	Right bank	12	Stormwater	No			5	1	1
Pipe Outfall	LP085125 Stormwater	Plastic	Right bank	6	Stormwater	No			5	1	1
Pipe Outfall	LP085127 Stormwater	Concrete Pipe	Right bank	24	Stormwater	No			5	1	1
Pipe Outfall	LP085129 Stormwater	Concrete Pipe	Right bank	12	Stormwater	No			5	1	1
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Pipe Outfalls-Little Patuxent Watershed

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Pipe Outfall	LP085133 Stormwater	Concrete Pipe	Left bank	16	Stormwater	No			5	1	<u>l</u>
Pipe Outfall	LP085135 Stormwater	Plastic	Left bank	6	Stormwater	No			5	1	1
Pipe Outfall	LP085136 Stormwater	Concrete Pipe	Right bank	30	Stormwater	No			5	1	1
Pipe Outfall	LP086203 Stormwater	Concrete Pipe	Left bank	12	Stormwater	No			5	2	1
Pipe Outfall	LP086223 Stormwater	Concrete Pipe	Right bank	15	Stormwater	No			5	2	1
Pipe Outfall	LP088226 Stormwater	Concrete Pipe	Right bank	15	Stormwater	No			5	2	1
Pipe Outfall	LP088229 Stormwater		Right bank	15	Stormwater	No			5	1	1
Pipe Outfall	LP088230 Stormwater		Head of stream	1.0	Stormwater	No			5	2	1
Pipe Outfall	LP088231 Stormwater	Concrete Pipe	Left bank	18	Stormwater	No			5	2	1
Pipe Outfall	LP088234 Stormwater	Concrete Pipe	Right bank	15	Stormwater	No			5	1	2
	LP091124 Stormwater	Plastic	Left bank	10	Stormwater	No			5	1	1
	LP093203 Stormwater		Left bank	18	Stormwater	No			5	1	1
Pipe Outfall	LP093204 Stormwater	Corrugated Metal		12	Stormwater	No			5	1	1
Pipe Outfall	LP097114 Stormwater	Concrete Pipe	Left bank	24	Stormwater	No			5	1	2
Pipe Outfall	LP097117 Stormwater	Concrete Pipe	Left bank	24	Stormwater	No			5	1	2
	LP097123 Stormwater	Concrete Pipe	Left bank	12	Stormwater	No			5	1	2
Pipe Outfall	LP097228 Stormwater	Concrete Pipe	Right bank	12	Stormwater	No			5	2	2
	LP098241 Stormwater	1	Right bank	18	Stormwater	No			5	1	1
Pipe Outfall	LP098242 Stormwater	Concrete Pipe	Left bank	18	Stormwater	No			5	1	2
Pipe Outfall	LP098243 Stormwater	Corrugated Metal	Right bank	18	Stormwater	No			5	1	2
Pipe Outfall	LP099248 Unknown	Concrete Pipe	Left bank	18	Unknown	No			5	1	2
	LP099249 Stormwater	Concrete Pipe	Left bank	6	Stormwater	No			5	1	2
Pipe Outfall	LP099253 Stormwater	Concrete Pipe	Right bank	24	Stormwater	No			5	1	2
Pipe Outfall	LP100205 Stormwater	Ŭ	Left bank	18	Stormwater	No			5	1	2
Pipe Outfall	LP100206 Stormwater	Corrugated Metal	Left bank	15	Stormwater	No			5	1	1
Pipe Outfall	LP103207 Stormwater	Concrete Pipe	Right bank	24	Stormwater	No			5	1	1
Pipe Outfall	LP105102 Stormwater	Concrete Pipe		42	Stormwater	Yes	Clear	None	5	2	1
Pipe Outfall	LP106101 Stormwater	Concrete Pipe	Head of stream	42	Stormwater	Yes	Clear	None	5	2	1
Pipe Outfall	LP106112 Stormwater	Concrete Pipe	Right bank	18	Stormwater	No			5	1	1
Pipe Outfall	LP107111 Stormwater	Concrete Pipe	Left bank	12	Stormwater	No			5	1	1
Pipe Outfall	LP108111 Stormwater	Concrete Pipe	Left bank	36	Stormwater	Yes	Clear	None	5	1	1
Pipe Outfall	LP108201 Stormwater	Concrete Pipe	Head of stream	27	Stormwater	No			5	1	1
	LP108204 Stormwater	Corrugated Metal	Left bank	12	Stormwater	No			5	1	2
	LP109205 Stormwater	Concrete Pipe	Left bank	12	Stormwater	No			5	1	2
Pipe Outfall			Right bank	12	Stormwater	No			5	1	2
Pipe Outfall	LP109232 Stormwater	Corrugated Metal		15	Stormwater	Yes	Clear	None	5	1	2
Pipe Outfall	LP110101 Stormwater	Concrete Pipe	Left bank	28	Stormwater	No			5	1	1
Pipe Outfall	LP111120 Stormwater	Corrugated Metal	Head of stream	12	Stormwater	No			5	1	1
Pipe Outfall	LP112114 Stormwater	Concrete Pipe	Right bank	24	Stormwater	Yes	Clear	None	5	1	1
Pipe Outfall	LP112117 Stormwater	Concrete Pipe	Right bank	16	Stormwater	No			5	1	1
Pipe Outfall	LP113106 Stormwater	Plastic	Right bank	6	Stormwater	No			5	1	1
	LP113109 Stormwater	Corrugated Metal	Left bank	18	Stormwater	Yes	Clear	None	5	2	1

Pipe Outfalls-Little Patuxent Watershed

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Pipe Outfall	LP114106 Stormwater	Plastic	Right bank	3	Stormwater	No			5	1	1
Pipe Outfall	LP114114 Stormwater	Corrugated Metal	Left bank	10	Stormwater	No			5	<u>l</u>	1
Pipe Outfall	LP115112 Stormwater	Corrugated Metal		12	Stormwater	No			5	l	l
Pipe Outfall	LP115113 Stormwater	Corrugated Metal		12	Stormwater	No			5	l	l
Pipe Outfall	LP117112 Stormwater	Concrete pipe	Right bank	18	Stormwater	No			5	l	l
Pipe Outfall	LP117113 Stormwater	Concrete pipe	Right bank	18	Stormwater	No			5	l	l
Pipe Outfall	LP118106 Stormwater	Corrugated metal	Head of stream	12	Stormwater	No			5	l	1
Pipe Outfall	LP119107 Stormwater	Concrete pipe	Left bank	18	Stormwater	No			5	l	1
Pipe Outfall	LP120124 Stormwater	Conrete pipe	Right bank	24	Stormwater	No			5	1	2
Pipe Outfall	LP123105 Stormwater	Concrete pipe	Left bank	22	Stormwater	No			5	1	1
Pipe Outfall	LP123108 Stormwater	Concrete pipe	Left bank	22	Stormwater	No			5	1	1
Pipe Outfall	LP123113 Stormwater	Corrugated metal		18	Stormwater	No			5	1	1
Pipe Outfall	LP123114 Stormwater	Corrugated metal	Left bank	18	Stormwater	No			5	1	1
Pipe Outfall	LP123201 Stormwater	Concrete pipe		48	Stormwater	No			5	2	2
Pipe Outfall	LP126201 Stormwater	Corrugated Metal	Head of stream	27	Stormwater	No			5	1	1
Pipe Outfall	LP126202 Stormwater	Corrugated Metal	Left bank	36	Stormwater	No			5	1	1
Pipe Outfall	LP126203 Stormwater	Concrete Pipe	Left bank	24	Stormwater	No			5	1	1
Pipe Outfall	LP127207 Stormwater	Concrete Pipe	Left bank	24	Stormwater	No			5	1	1
Pipe Outfall	LP128101 Stormwater		Head of stream	24	Stormwater	Yes	Clear	None	5	2	1
Pipe Outfall	LP128104 Stormwater	Concrete Pipe	pond	42	Stormwater	Yes	Clear	None	5	2	1
Pipe Outfall	LP129111 Stormwater	Concrete Pipe	pond	18	Stormwater	No			5	1	1
Pipe Outfall	LP130202 Stormwater	Concrete Pipe	Right bank	24	Stormwater	No			5	1	1
Pipe Outfall	LP132232 Stormwater	Corrugated Metal	Left bank	15	Stormwater	Yes	Clear	None	5	1	2
Pipe Outfall	LP134301 Unknown	Smooth metal	Right bank	12	Unknown	No			5	2	2
Pipe Outfall	LP135301 Stormwater	Concrete pipe	Left bank	12	Stormwater	No			5	1	2
Pipe Outfall	LP135302 Stormwater	Concrete pipe	Right bank	12	Stormwater	No			5	1	2
Pipe Outfall	LP139302 Stormwater	Concrete pipe	Left bank	24	Stormwater	No			5	2	1
Pipe Outfall	LP139303 Stormwater	Concrete pipe	Left bank	12	Stormwater	No			5	2	1
Pipe Outfall	LP141306 Stormwater	Concrete pipe	Head of stream	24	Stormwater	Yes	Clear	None	5	3	1
Pipe Outfall	LP141307 Stormwater	Concrete pipe	Left bank	12	Stormwater	No			5	3	1
Pipe Outfall	LP142302 Stormwater	Concrete pipe	Left bank	24	Stormwater	Yes	Clear	None	5	3	1
Pipe Outfall	LP142307 Stormwater	Concrete pipe	Right bank	18	Stormwater	Yes	Clear	None	5	3	1
Pipe Outfall	LP142308 Stormwater	Concrete pipe	Left bank	18	Stormwater	Yes	Clear	None	5	3	1
Pipe Outfall	LP142315 Stormwater	Concrete pipe		36	Stormwater	Yes	Clear	None	5	3	1
Pipe Outfall	LP143301 Stormwater	Corrugated metal	Right bank	12	Stormwater	No			5	3	2
Pipe Outfall	LP143301 Stormwater	Corrugated metal	Right bank	12	Stormwater	No			5	3	2
Pipe Outfall	LP143302 Stormwater	Concrete pipe	Right bank	12	Stormwater	No			5	3	1
	LP143303 Stormwater		Right bank	12	Stormwater	No			5	3	2
Pipe Outfall	LP143305 Stormwater	Corrugated metal		16	Stormwater	No			5	3	1
Pipe Outfall	LP143306 Stormwater	Corrugated Metal	Right bank	16	Stormwater	Yes	Clear	None	5	3	1
Pipe Outfall	LP143311 Stormwater	Concrete Pipe	Right bank	18	Stormwater	Yes	Clear	None	5	3	1
Pipe Outfall	LP143312 Stormwater	Smooth Metal	Right bank	6	Stormwater	No			5	3	1

Pipe Outfalls-Little Patuxent Watershed

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Pipe Outfall	LP143313 Stormwater		Right bank	6	Stormwater	No			5	3	1
Pipe Outfall	LP144306 Stormwater	Concrete Pipe		18	Stormwater	No			5	3	1
Pipe Outfall	LP144311 Stormwater	Concrete Pipe	Left bank	12	Stormwater	Yes	Clear	None	5	3	1
Pipe Outfall	LP144314 Stormwater	Corrugated Metal		18	Stormwater	Yes	Clear	None	5	3	2
Pipe Outfall	LP145302 Stormwater	Corrugated Metal		30	Stormwater	Yes	Clear	None	5	3	1
Pipe Outfall	LP145305 Stormwater	Corrugated Metal		12	Stormwater	No			5	1	2
Pipe Outfall	LP145309 Stormwater	Corrugated Metal		48	Stormwater	No			5	1	1
Pipe Outfall	LP145310 Stormwater	Corrugated Metal		12	Stormwater	No			5	1	2
Pipe Outfall	LP146303 Stormwater	Concrete Pipe	Left bank	24	Stormwater	No			5	1	1
Pipe Outfall	LP153101 Stormwater	Concrete Pipe	Left bank	12	Stormwater	No			5	1	1
Pipe Outfall	LP153113 Stormwater	Concrete Pipe	Head of stream	18	Stormwater	No			5	1	1
Pipe Outfall	LP155124 Stormwater		Right bank	12	Stormwater	No			5	1	1
Pipe Outfall	LP155129 Stormwater		Left bank	10	Stormwater	No			5	1	1
Pipe Outfall	LP156107 Stormwater	Concrete Pipe	Right bank	12	Stormwater	No			5	1	1
Pipe Outfall	LP156110 Stormwater	Concrete Pipe	Left bank	30	Stormwater	No			5	1	1
Pipe Outfall	LP156111 Stormwater	Concrete Pipe	Head of stream	36	Stormwater	No			5	1	1
Pipe Outfall	LP156253 Stormwater	Concrete Pipe	Head of stream	36	Stormwater	No			5	2	1
Pipe Outfall	LP158225 Stormwater		Right bank	12	Stormwater	No			5	1	1
Pipe Outfall	LP159223 Stormwater	Concrete Pipe	Left bank	12	Stormwater	No			5	1	1
Pipe Outfall	LP169302 Stormwater	Corrugated Metal	Left bank	30	Stormwater	No			5	1	1
Pipe Outfall	LP169306 Stormwater	Corrugated Metal		24	Stormwater	No			5	1	1
Pipe Outfall	LP176114 Stormwater	Corrugated Metal		12	Stormwater	No			5	1	1
Pipe Outfall	LP176115 Stormwater	Concrete Pipe	Left bank	12	Stormwater	No			5	1	1
Pipe Outfall	LP176118 Stormwater	Concrete Pipe	Right bank	32	Stormwater	No			5	1	1
Pipe Outfall	LP203108 Stormwater	Concrete Pipe	Left bank	18	Stormwater	No			5	1	1

Tree Blockages-Little Patuxent Watershed

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Problem	Site minite	Extent	Generity.	Tree Str	Lacation	Trientation 10	Congresitor	Debris C	de inpats	Actived Bridge Chieft	Surrentific
Tree Blockage	LP011114	Complete	Bad	Medium	Wholly	Parallel	Trunk	Lots	No Impact	Within 1/2 mile	Partially Developed
Tree Blockage	LP029304	Complete	Bad	Large	Wholly	Angle	Trunk	Some	No Impact	Within 1/2 mile	Mostly Developed
Tree Blockage	LP031321	More Than Half	Bad	Medium	Wholly	Perpendicular	Trunk	Lots	Bed	Within 250 ft.	Fully Developed
Tree Blockage	LP031327	Complete	Bad	Large	Wholly	Perpendicular	Trunk	Lots	Bed	Within 250 ft.	Partially Developed
Tree Blockage	LP031328	Complete	Bad	Large	Wholly	Perpendicular	Trunk	Lots	One Bank	Within 1000 ft.	Partially Developed
Tree Blockage	LP033212	Complete	Bad	Large	Wholly	Perpendicular	Trunk	Lots	No Impact	More Than 1/2 mile	Mostly Developed
Tree Blockage	LP038307	More Than Half	Bad	Medium	Wholly	Perpendicular	Branches	Lots	Both Banks	More Than 1/2 mile	Natural
Tree Blockage	LP039309	Complete	Bad	Large	Wholly	Perpendicular	Trunk	Lots	Bed	Within 250 ft.	Natural
Tree Blockage	LP056306	Complete	Bad	Large	Wholly	Parallel	Branches	Lots	No Impact	Within 250 ft.	Partially Developed
Tree Blockage	LP058330	Complete	Bad	Large	Wholly	Perpendicular	Trunk	Lots	No Impact	Within 1000 ft.	Natural
Tree Blockage	LP059317	More Than Half	Bad	Large	Wholly	Perpendicular	Trunk	Some	Bed	More Than 1/2 mile	Mostly Developed
Tree Blockage	LP069219	Complete	Bad	Large	Wholly	Perpendicular	Trunk	Lots	Both banks	Within 250ft	Partially Developed
Tree Blockage	LP091130	Complete	Bad	Medium	Wholly	Perpendicular	Trunk	Lots	One bank	Within 250ft	Mostly Developed
Tree Blockage	LP094110	More than half	Bad	Large	Wholly	Perpendicular	Trunk	Lots	Bed	Within 1/2 mile	Partially Developed
Tree Blockage	LP096101	Complete	Bad	Large	Wholly	Perpendicular	Trunk	Lots	Bed	More than 1/2 mile	Partially Developed
Tree Blockage	LP098242	Complete	Bad	Medium	Wholly	Perpendicular	Branches	Lots	Both banks	Within 1000ft	Fully Developed
Tree Blockage	LP105107	Complete	Bad	Large	Wholly	Perpendicular	Rootball	Lots	Bed		Mostly Developed
Tree Blockage	LP106111	More Than Half	Bad	Large	Wholly	Perpendicular	Rootball	Lots	Bed		Fully Developed
Tree Blockage	LP108110	More Than Half	Bad	Large	Wholly	Angle	Trunk	Lots	Bed	More Than 1/2 mile	Partially Developed
Tree Blockage			Bad	Large	Wholly	Perpendicular	Trunk	Lots	One Bank	Within 1/2 mile	Partially Developed
Tree Blockage	LP110209	More Than Half	Bad	Large	Wholly	Perpendicular	Trunk	Lots	One Bank	Within 1/2 mile	Partially Developed
Tree Blockage	LP110211	Complete	Bad	Medium	Wholly	Perpendicular	Branches	Lots	One Bank	Within 1/2 mile	Partially Developed
Tree Blockage			Bad	Large	Wholly	Perpendicular	Trunk	Lots	Both Banks	Within 1/2 mile	Mostly Developed
Tree Blockage	LP110241	Complete	Bad	Large	Wholly	Perpendicular	Trunk	Lots	Both Banks	Within 1000 ft.	Mostly Developed
Tree Blockage	LP119103	Complete	Bad	Large	Wholly	Perpendicular	Trunk	Lots	Bed	More than 1/2 mile	Partially Developed
Tree Blockage	LP120111	Complete	Bad	Medium	Wholly	Angle	Trunk	Lots	One Bank	More Than 1/2 mile	Mostly Developed
Tree Blockage	LP132227	Complete	Bad	Large	Wholly	Perpendicular	Trunk	Lots	Both Banks	Within 1/2 mile	Partially Developed
Tree Blockage	LP132229	Complete	Bad	Large	Wholly	Perpendicular	Trunk	Lots	Both Banks	More Than 1/2 mile	Partially Developed
Tree Blockage	LP010110	Minor	Minor	Medium	Partially	Parallel	Trunk	Some	No Impact	Within 1/2 mile	Natural
Tree Blockage	LP023304	More than half	Minor	Medium	Partially	Angle	Trunk	Some	One bank	More than 1/2 mile	Partially Developed
Tree Blockage						Angle	Branches	Lots			Natural
Tree Blockage	LP029305	More Than Half		Medium			Trunk	None	No Impact	Within 1/2 mile	Partially Developed
Tree Blockage	LP029308	More Than Half	Minor	Medium	Partially	Perpendicular	Trunk	None	•	Within 1/2 mile	Partially Developed
Tree Blockage			Minor	Large	Wholly	Perpendicular	Trunk	None		Within 1/2 mile	Partially Developed
Tree Blockage	LP030311	More Than Half	Minor	Medium	Partially	Perpendicular	Branches	Some	No Impact	Within 1/2 mile	Partially Developed
Tree Blockage			Minor	Small	Wholly		Trunk	Some	No Impact	Within 1000 ft.	Fully Developed
Tree Blockage	LP033206	More Than Half	Minor	Small	Wholly	Parallel	Branches	Some	One Bank	Within 250 ft.	Partially Developed

Tree Blockages-Little Patuxent Watershed

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	LP033208	Less Than Half	Minor	Small	Partially	Perpendicular	Branches	Lots	One Bank	More Than 1/2 mile	Mostly Developed
Tree Blockage	LP042304	Minor	Minor	Medium	Partially	Perpendicular	Trunk	None	No Impact	Within 1/2 mile	Mostly Developed
Tree Blockage	LP042317	Complete	Minor	Medium	Wholly	Perpendicular	Trunk	None	Bed	Within 1/2 mile	Mostly Developed
Tree Blockage	LP043310	More than half	Minor	Medium	Partially	Perpendicular	Branches	Some	No impact	More than 1/2 mile	Partially Developed
Tree Blockage	LP044309	More than half	Minor	Medium	Partially	Perpendicular	Trunk	Some	No impact	Within 1/2 mile	Mostly Developed
Tree Blockage	LP059315	Complete	Minor	Small	Wholly	Perpendicular	Branches	Lots	Bed	More Than 1/2 mile	Mostly Developed
Tree Blockage	LP063309	More than half	Minor	Medium	Wholly	Perpendicular	Trunk	Some	One bank	Within 1000ft	Fully Developed
Tree Blockage	LP080208	Less Than Half	Minor	Medium	Partially	Perpendicular	Trunk	Lots	No Impact	Within 1000 ft.	Fully Developed
Tree Blockage	LP080210	Less Than Half	Minor	Large	Wholly	Angle	Trunk	Some	No Impact	Within 1000 ft.	Partially Developed
Tree Blockage	LP082102	Minor	Minor	Small	Wholly	Angle	Trunk	Some	No Impact	Within 250 ft.	Partially Developed
Tree Blockage	LP085120	Minor	Minor	Medium	Wholly	Perpendicular	Trunk	Some	No Impact	Within 1/2 mile	Partially Developed
Tree Blockage	LP085132	Less Than Half	Minor	Medium	Wholly	Perpendicular	Trunk	Some	No Impact	Withinh 1/2 mile	Partially Developed
Tree Blockage	LP088238	More Than Half	Minor	Small	Wholly	Angle	Branches	Some	One Bank	More Than 1/2 mile	Partially Developed
Tree Blockage	LP089202	Less Than Half	Minor	Small	Wholly	Perpendicular	Branches	Some	No Impact	Within 1/2 mile	Mostly Developed
Tree Blockage	LP090210	More than half	Minor	Medium	Wholly	Perpendicular	Branches	Some	No impact	Within 1000ft	Partially Developed
Tree Blockage	LP091127	Less than half	Minor	Medium	Wholly	Perpendicular	Trunk	Some	No impact	Within 1/2 mile	Mostly Developed
Tree Blockage	LP093108	Less than half	Minor	Large	Partially	Angle	Trunk	Some	One bank	Within 1000ft	Partially Developed
Tree Blockage	LP104202	Less Than Half	Minor	Medium	Partially	Perpendicular	Branches	Lots	No Impact	Within 1000 ft.	Mostly Developed
Tree Blockage	LP104205	Less Than Half	Minor	Medium	Partially	Perpendicular	Branches	Some	No Impact	Within 1/2 mile	Partially Developed
Tree Blockage	LP105102	Less Than Half	Minor	Medium	Wholly	Perpendicular	Trunk	Some	Both Banks	Within 1000 ft.	Natural
Tree Blockage	LP107103	More Than Half	Minor	Large	Wholly	Angle	Trunk	Lots	No Impact	Within 250 ft.	Mostly Developed
Tree Blockage	LP107112	Minor	Minor	Medium	Wholly	Perpendicular	Trunk	None	No Impact	Within 250 ft.	Partially Developed
Tree Blockage	LP107115	Minor	Minor	Small	Wholly	Perpendicular	Branches	Some	No Impact	Within 250 ft.	Partially Developed
Tree Blockage	LP112101	Less Than Half	Minor	Small	Wholly	Perpendicular	Branches	Some	No Impact	Within 1/2 mile	Partially Developed
Tree Blockage	LP112106	Less Than Half	Minor	Medium	Wholly	Perpendicular	Trunk	None	No Impact	Within 1/2 mile	Partially Developed
Tree Blockage	LP131217	More Than Half	Minor	Small	Wholly	Perpendicular	Branches	Lots	One Bank	Within 250 ft.	Mostly Developed
Tree Blockage	LP155101	More Than Half	Minor	Medium	Wholly	Perpendicular	Trunk	Some	No Impact	Within 1000 ft.	Partially Developed
Tree Blockage	LP155103	Less Than Half	Minor	Medium	Wholly	Perpendicular	Trunk	Some	No Impact	Within 1000 ft.	Partially Developed
Tree Blockage	LP155104	Less Than Half	Minor	Medium	Wholly	Perpendicular	Trunk	Some	No Impact	Within 1/2 mile	Partially Developed
Tree Blockage	LP010113	More Than Half	Moderate	Medium	Wholly	Parallel	Trunk	Some	No Impact	Within 1/2 mile	Natural
Tree Blockage	LP022333	Complete	Moderate	Medium	Wholly	Perpendicular	Trunk	Lots	Bed	More than 1/2 mile	Mostly Developed
Tree Blockage	LP029302	Complete	Moderate	Large	Wholly	Perpendicular	Trunk	Some	No Impact	Within 1/2 mile	Partially Developed
Tree Blockage	LP030318	More Than Half	Moderate	Medium	Wholly	Perpendicular	Trunk	Lots	Bed	Within 250 ft.	Partially Developed
Tree Blockage	LP031319	More Than Half	Moderate	Medium	Partially	Perpendicular	Other	None	No Impact	Within 250 ft.	Fully Developed
Tree Blockage					Wholly	Perpendicular	Trunk	Lots	Bed	More Than 1/2 mile	Mostly Developed
Tree Blockage					Wholly	Perpendicular	Trunk	Lots	Bed	More Than 1/2 mile	Mostly Developed
Tree Blockage	LP037306	More Than Half		Small	Partially		Branches	Some	No Impact	More Than 1/2 mile	Partially Developed

Tree Blockages-Little Patuxent Watershed

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Problem	ŞKE TURTÜK	ketit	Gewerth!	Tree Sill	Lacation	in extraction with	Contraditor	Debris	necite nacts	≠earest Bridge (Ctr	Trailed
	Site	/ \$ ⁴ \$	\ c &		100	Our Ma	Car	1 Des C	Machigal Trapacts	Ser Bire	Strength Land Life Partially Developed
Tree Blockage	LP038301		Moderate	Small	Wholly	Perpendicular	Branches	Some	Bed	Within 250 ft.	Partially Developed
		More Than Half		Small	Partially	Perpendicular	Branches	Some	Both Banks	More Than 1/2 mile	Natural
		Less Than Half	Moderate	Medium	Partially	Angle	Branches	Lots	One Bank	More Than 1/2 mile	Natural
	LP038317		Moderate	Large	Wholly	Angle	Trunk	None	One Bank	More Than 1/2 mile	Natural
	LP040306		Moderate	Large	Wholly	Perpendicular	Trunk	Some	No Impact	Within 1000 ft.	Mostly Developed
	LP040314		Moderate	Medium	Wholly	Perpendicular	Trunk	Some	One Bank	Within 1000 ft.	Partially Developed
		More Than Half	Moderate	Medium	Partially	Perpendicular	Trunk	Some	One Bank	Within 250 ft.	Partially Developed
Tree Blockage		_	Moderate	Small	Partially	Perpendicular	Trunk	Lots	Bed	Within 1000 ft.	Partially Developed
Tree Blockage		-	Moderate		Partially	Perpendicular	Trunk	Some	Bed	Within 250 ft.	Mostly Developed
	LP041322	-	Moderate		Wholly	Perpendicular	Trunk	Some	Bed	Within 1000 ft.	Mostly Developed
	LP042301		Moderate	Small	Wholly	Perpendicular	Trunk	Lots	Bed	Within 1000 ft.	Mostly Developed
	LP042329		Moderate	Large	Wholly	Perpendicular	Trunk	Some		Within 1000ft	Fully Developed
	LP044310		Moderate	Medium	Wholly	Perpendicular	Trunk	Lots		Within 1/2 mile	Mostly Developed
		More Than Half	Moderate	Large	Wholly	Perpendicular	Branches	Lots	Bed	More Than 1/2 mile	Partially Developed
		Less Than Half	Moderate	Small	Partially	Perpendicular	Trunk	Lots	One Bank	Within 1/2 mile	Fully Developed
Tree Blockage	LP055219	Complete	Moderate	Large	Wholly	Angle	Trunk	Some	No Impact	Within 1/2 mile	Fully Developed
		More Than Half	Moderate	Large	Wholly	Perpendicular	Trunk	Some		More Than 1/2 mile	Partially Developed
		More Than Half	Moderate		Partially	Perpendicular	Trunk	Some		More Than 1/2 mile	Partially Developed
	LP058319		Moderate		Wholly	Perpendicular	Trunk	Some	Bed	Within 1/2 mile	Mostly Developed
		More Than Half	Moderate	Medium	Partially	Parallel	Trunk	Lots		Within 1/2 mile	Natural
		More Than Half	Moderate	Large	Wholly	Perpendicular	Trunk	Lots		Within 1/2 mile	Natural
	LP060220		Moderate	Medium	Wholly	Perpendicular	Trunk	None		Within 1/2 mile	Mostly Developed
Tree Blockage	LP065306	More than half	Moderate	Large	Partially	Perpendicular	Branches	Lots	No impact	Within 1000ft	Partially Developed
Tree Blockage	LP065311	More than half	Moderate	Medium	Partially	Perpendicular	Trunk	Lots	One bank	Within 1/2 mile	Partially Developed
	LP067216		Moderate	Medium	Wholly	Perpendicular	Branches	Lots	Both Banks	Within 1/2 mile	Fully Developed
		More than half	Moderate		Partially	Angle	Branches	Lots		Within 1/2 mile	Partially Developed
	LP075204		Moderate	Medium	Wholly	Perpendicular	Branches	Lots		Within 1/2 mile	Fully Developed
		More Than Half	Moderate	Large	Wholly	Perpendicular	Trunk	Some		Within 250 ft.	Fully Developed
	LP082351		Moderate	Large	Wholly	Perpendicular	Trunk	Lots		Within 250 ft.	Partially Developed
		More Than Half	Moderate	Medium	J	Angle	Trunk	Some	No Impact	Within 1000 ft.	Mostly Developed
Tree Blockage				Medium	,	Angle			One Bank		Mostly Developed
		More Than Half		Medium	,	Perpendicular	Trunk	Some		Within 250 ft.	Partially Developed
Tree Blockage		•	Moderate	Medium		Perpendicular	Trunk	Lots	Bed	Within 1/2 mile	Partially Developed
		More Than Half	Moderate			Perpendicular	Trunk	Some	One Bank	Within 1/2 mile	Mostly Developed
	LP088239		Moderate		Wholly	Perpendicular	Branches	Lots	One Bank	Within 1/2 mile	Partially Developed
		More than half	Moderate	Small	Wholly		Branches	Some		Within 250ft	Mostly Developed
Tree Blockage	LP092101	More than half	Moderate	Small	Partially	Perpendicular	Branches	Lots	No impact	Within 1000ft	Partially Developed

Tree Blockages-Little Patuxent Watershed

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		More than half	Moderate	Large	Wholly	Parallel	All	Lots	One bank	Within 250ft	raitiany Bevelopea
		More than half				Parallel		Some	One bank	Within 250ft	Partially Developed
		More than half	Moderate	Large	Wholly	Perpendicular	Trunk	Some	One bank	Within 1/2 mile	Partially Developed
		More than half	Moderate	Large	Partially	Perpendicular	Trunk	Some	One bank	Within 1/2 mile	Mostly Developed
	LP104210		Moderate	Large	Wholly	Perpendicular	Trunk	Lots	-	Within 250 ft.	Partially Developed
		More Than Half	Moderate	Large	Partially	Angle	Trunk	Lots		More Than 1/2 mile	Natural
		More Than Half	Moderate		Wholly	Angle	Trunk	Some	1	More Than 1/2 mile	Partially Developed
		More Than Half	Moderate	Large	Wholly	Perpendicular	Trunk	Lots		More Than 1/2 mile	Partially Developed
		More Than Half		Small	Wholly	Perpendicular	Trunk	Lots		Within 1000 ft.	Mostly Developed
		Less Than Half			Wholly	Perpendicular	Trunk	Some		Within 1/2 mile	Partially Developed
		More Than Half	Moderate	Large		Perpendicular	Trunk	Lots			Partially Developed
		More Than Half			Wholly	Perpendicular	Trunk	Lots		Within 250 ft.	Partially Developed
		More Than Half		Medium		Perpendicular		Some		Within 1/2 mile	Partially Developed
		More Than Half		Medium		Angle		Some		Within 1/2 mile	Partially Developed
		More Than Half			Wholly	Perpendicular	Trunk	Lots	One Bank	Within 1/2 mile	Partially Developed
		Less Than Half		Medium	Wholly	Angle	Trunk	Some	No Impact	Within 250 ft.	Partially Developed
Tree Blockage	LP117106	More than half	Moderate	Small	Wholly	Perpendicular	Branches	Some	Bed	Within 1000ft	Mostly Developed
Tree Blockage	LP120108	More Than Half	Moderate	Medium	Wholly	Angle	Branches	Some		More Than 1/2 mile	Mostly Developed
Tree Blockage		1	Moderate	Large	Wholly	Perpendicular	Trunk	Lots	Both Banks	Within 1/2 mile	Mostly Developed
		More Than Half	Moderate	Medium	Wholly	Perpendicular	Trunk	Some	No Impact	Within 1/2 mile	Mostly Developed
Tree Blockage	LP131202	More Than Half	Moderate	Small	Partially	Perpendicular	Branches	Lots	Both Banks	Within 250 ft.	Mostly Developed
Tree Blockage	LP132217	More Than Half	Moderate	Large	Partially	Perpendicular	Trunk	Lots	One Bank	Within 1000 ft.	Partially Developed
Tree Blockage	LP132221	More Than Half	Moderate	Medium	Partially	Perpendicular	Branches	Some	One Bank	Within 1/2 mile	Partially Developed
Tree Blockage	LP132226	More Than Half	Moderate	Medium	Wholly	Perpendicular	Branches	Lots	One Bank	Within 250 ft.	Partially Developed
Tree Blockage	LP132231	More Than Half	Moderate	Large	Partially	Angle	Trunk	Lots	One Bank	Within 1/2 mile	Mostly Developed
Tree Blockage	LP135303	More than half	Moderate	Medium	Partially	Perpendicular	Trunk	Lots	No impact	More than 1/2 mile	Partially Developed
Tree Blockage	LP141308	Complete	Moderate	Medium	Wholly	Perpendicular	Branches	Lots	No impact	Within 1000ft	Mostly Developed
Tree Blockage	LP142305	Complete	Moderate	Large	Partially	Perpendicular	Branches	Lots	One Bank	Within 1000 ft.	Partially Developed
Tree Blockage	LP153102	More Than Half	Moderate	Medium	Wholly	Perpendicular	Trunk	Some	No Impact		Mostly Developed
Tree Blockage	LP154111	More Than Half	Moderate	Large	Wholly	Perpendicular	Trunk	Lots		Within 250 ft.	Natural
Tree Blockage	LP154112	More Than Half	Moderate	_	Wholly	Perpendicular	Trunk	Some	No Impact	Within 1000 ft.	Natural
Tree Blockage	LP155118	More Than Half	Moderate	Large	Wholly	Angle	Trunk	Lots	One Bank	Within 1000 ft.	Partially Developed
		More Than Half		Medium	Wholly	Perpendicular	Trunk	Lots		Within 250 ft.	Mostly Developed
Tree Blockage	LP156105	Less Than Half				Perpendicular	Trunk	Lots	_	Within 1/2 mile	Partially Developed
		More Than Half			Wholly	Perpendicular	Trunk	Some	-	More Than 1/2 mile	Partially Developed
		More Than Half	Moderate		Partially	Angle	Trunk	Lots	One Bank	Within 250 ft.	Partially Developed
	LP164202			Medium		Angle	Trunk	Lots		Within 250 ft.	Partially Developed

Erosion-Little Patuxent Watershed

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Problem	Sike Hundre	13/fc	Proside Cate	1 gregi	Heir Heir	Auth Land is tight	Landing Lan	Intrastri	dray; Zeng	, Car	otality Acces
Erosion	LP039314	Widening	Bend at steep slope	700	15	Paved	Forest	Yes	1	4	1
Erosion	LP105101	Downcutting	•	11000	6	Forest	Forest	No	1	5	2
Erosion	LP029304	Widening	Bend at steep slope	30	25	Forest	Forest	No	2	4	3
Erosion	LP039308	Headcutting		8	5	Lawn	Forest	No	2	4	1
Erosion	LP040322	Widening	Bend at steep slope	600	3	Lawn	lawn	No	2	3	2
Erosion	LP042306	Headcutting	Below	25	6	Forest	Forest	Yes	2	3	3
Erosion	LP075204	Downcutting	Pipe Outfall	2000	3	Shrubs & Small Trees	Shrubs & Small Trees	No	2	2	2
Erosion	LP023311	Widening	Bend at steep slope	100	5	Lawn	Forest	Yes	3	3	1
Erosion	LP037303	Headcutting	Pipe outfall	40	4	Shrubs & small trees	Paved	No	3	2	2
Erosion	LP037307	Headcutting	Pipe outfall	50	4	Shrubs & small trees	Shrubs & small trees	No	3	2	2
Erosion	LP037308	Widening	Bend at steep slope	3000	4	Forest	Forest	No	3	3	4
Erosion	LP039310	Widening	Bend at steep slope	80	3	Forest	lawn	Yes	3	3	1
Erosion	LP040316	Downcutting		400	4	Shrubs & small trees	Shrubs & small trees	No	3	3	3
Erosion	LP041321		Bend at steep slope	300	4	Shrubs & small trees	lawn	No	3	3	2
Erosion	LP048202	Widening		1100	5	Lawn	Forest	Yes	3	3	2
Erosion	LP055217	Widening	Bend at steep slope	100	4	Forest	Forest	No	3	4	2
Erosion		Downcutting	Bend at steep slope	1000	5	Shrubs & Small Trees	Shrubs & Small Trees	No	3	3	2
Erosion		Headcutting	Pipe outfall	15	5	Shrubs & Small Trees	Shrubs & Small Trees	No	3	3	2
Erosion	LP058329	Widening	Bend at steep slope	1000	4	Forest	Forest	No	3	3	3
Erosion		Headcutting		100	3	Multiflora Rose	Multiflora Rose	No	3	3	2
Erosion	LP063302	Widening		600	5	Lawn	Lawn	No	3	3	2
Erosion	LP074209	Downcutting		600	6	Lawn	Lawn	Yes	3	3	2
Erosion	LP081214	Downcutting	Below	100	7	Lawn	Lawn	No	3	4	1
Erosion		Downcutting	Below	700	5	Lawn	Lawn	No	3	3	3
Erosion		Downcutting	Below	300	4	Forest	Forest	No	3	3	3
Erosion	LP090206		Bend at steep slope	700	5	Forest	Forest	No	3	3	2
Erosion		Widening	Bend at steep slope	1400	3	Lawn	lawn	No	3	3	1
Erosion	LP093104		Below	600	4	Forest	Shrubs & Small Trees	No	3	3	1
Erosion	LP101202		Bend at steep slope	1000	4	Forest	Forest	No	3	3	3
Erosion		Downcutting	Below	700	4.5	Forest	Forest	No	3	3	3
Erosion	LP110211			50	3	Forest	Forest	No	3	3	1
Erosion		Widening	1 1	2500	5	Forest	Forest	No	3	3	2
Erosion		Downcutting	Pipe Outfall	2500	5	Forest	Forest	No	3	4	2
Erosion		Headcutting	Below	1000	5	Forest	Forest	No	3	3	3
Erosion	LP132222			180	10	Forest	Forest	No	3	3	2
Erosion	LP132228		Bend at steep slope	150	10	Lawn	Forest	No	3	4	3
Erosion	LP154116	Downcutting		3300	4	Lawn	Lawn	No	3	3	1

Erosion-Little Patuxent Watershed

Erosion	LP156109	Widening		600	5	Lawn	Shrubs & small trees	No	3	3	1
Erosion	LP159210	O		100	5	Forest	Shrubs & small trees	No	3	3	2
Erosion	LP010113	Widening	Bend at steep slope	100	15	Forest	Forest	No	4	3	2
Erosion	LP011115		Bend at steep slope	200	10	Forest	Forest	No	4	3	3
Erosion	LP022305		Bend at steep slope	40	6	Lawn	Lawn	No	4	2	2
Erosion	LP026102	Downcutting	1 1	200	4	Forest	Forest	No	4	4	4
Erosion	LP029301	Widening	Bend at steep slope	60	4	Forest	Shrubs & Small Trees	No	4	3	2
Erosion	LP029315	Downcutting	• •	60	5	Forest	Forest	No	4	3	2
Erosion	LP030315		Bend at steep slope	50	15	Lawn	Shrubs & Small Trees	Yes	4	3	1
Erosion	LP034204	Widening	•	400	2	Forest	Forest	No	4	3	3
Erosion	LP034205	Downcutting		200	3	Forest	Forest	No	4	3	3
Erosion	LP038319	Widening	Bend at steep slope	150	5	Forest	Forest	No	4	3	2
Erosion	LP041307	Widening	Below	15	3	Forest	Forest	No	4	3	2
Erosion		Downcutting		500	3	Lawn	Shrubs & small trees	No	4	2	2
Erosion	LP042323		Bend at steep slope	15	12	Lawn	Lawn	Yes	4	3	2
Erosion	LP046304	Widening	Bend at steep slope	100	4	Forest	Lawn	No	4	2	2
Erosion	LP055201		Bend at steep slope	100	4	Forest	Forest	No	4	3	3
Erosion		Downcutting	Pipe Outfall	25	5	Shrubs & Small Trees	Forest	No	4	4	2
Erosion		Downcutting		50	5	Lawn	Forest	No	4	3	1
Erosion	LP068218			40	5	Lawn	Lawn	Yes	4	3	2
Erosion	LP080208			200	5	Shrubs & Small Trees	Shrubs & Small Trees	No	4	3	2
Erosion	LP080222		Bend at steep slope	40	8	Forest	Lawn	No	4	4	4
Erosion			Exposed Pipe	30	5	Lawn	Lawn	No	4	3	2
Erosion	LP085126		Bend at steep slope	200	6	Shrubs & Small Trees	Forest	No	4	2	1
Erosion		Downcutting		150	5	Lawn	Lawn	No	4	3	3
Erosion		Downcutting		300	3	Lawn	Lawn	No	4	3	2
Erosion	LP086223		Bend at steep slope	50	4	Forest	Forest	No	4	3	3
Erosion	LP088240	ì		100	6	Forest	Forest	No	4	3	3
Erosion		Downcutting	Pipe Outfall	400	3	Shrubs & Small Trees	Shrubs & Small Trees	No	4	3	3
Erosion	LP098105		Below road crossing	200	4	Lawn	Lawn	No	4	3	1
Erosion	LP099250			150	4	Lawn	Lawn	No	4	2	2
Erosion	LP104202			150	5	Forest	Shrubs & Small Trees	No	4	3	2
Erosion	LP104203			200	6	Forest	Shrubs & Small Trees	No	4	3	3
Erosion	LP104206			100	6	Forest	Forest	No	4	3	2
Erosion		Headcutting		100	3	Lawn	Lawn	Yes	4	2	2
Erosion		Downcutting		250	2	Shrubs & Small Trees	Shrubs & Small Trees	No	4	3	2
Erosion	LP110240			300	3	Forest	Lawn	No	4	3	3
Erosion	LP112116		1 1	600	4	Forest	Shrubs & Small Trees	No	4	3	1
Erosion	LP126204		Bend at steep slope	75	4	Shrubs & Small Trees	Forest	No	4	3	2
Erosion	LP126206			75	6	Forest	Forest	No	4	3	2
Erosion		Downcutting		100	2	Shrubs & Small Trees	Shrubs & Small Trees	No	4	2	2
Erosion		Widening	Pipe Outfall	300	3	Forest	Forest	No	4	3	2
Erosion	LP132219	Headcutting		30	4	Forest	Forest	No	4	3	3

Erosion-Little Patuxent Watershed

Erosion	LP132234	Widening		100	4	Lawn	Forest	No	4	3	3
Erosion	LP132235	Headcutting	Below	150	2	Lawn	Lawn	No	4	3	2
Erosion	LP138302	Headcutting	Pipe Outfall	600	3	Forest	Forest	No	4	3	4
Erosion	LP146306	Headcutting	Pipe Outfall	150	7	Forest	Forest	No	4	3	3
Erosion		٥	Pipe outfall	600	3	Forest	Forest	No	4	3	1
Erosion	LP155102	ì	Bend at steep slope	1600	2.5	Forest	Forest	No	4	2	1
Erosion	LP159224	Downcutting	Pipe Outfall	600	4	Shrubs & Small Trees	Shrubs & Small Trees	No	4	3	3
Erosion	LP175112		Below	950	4	Shrubs & small trees		No	4	3	1
Erosion		Headcutting		100	6	Forest	Forest	No	4	3	3
Erosion		Headcutting		400	5	Forest	Forest	No	5	2	2
Erosion	LP023303		Bend at steep slope	50	6	Forest		No	5	2	1
Erosion			Pipe	6	1	Lawn	Forest	No	5	1	1
Erosion	LP033206	Downcutting	Bend at steep slope	20	3	Forest	Forest	No	5	3	2
Erosion	LP040310	Headcutting	Bend at steep slope	15	10	Shrubs & small trees	Lawn	No	5	3	2
Erosion	LP056304	Downcutting	Pipe Outfall	200	3	Multiflora Rose	Shrubs & Small Trees	No	5	2	1
Erosion	LP057334	Widening	Bend at steep slope	15	6	Shrubs & small trees	Shrubs & small trees	No	5	2	1
Erosion	LP084312	Widening	Pipe Outfall	10	5	Forest	Multiflora Rose	No	5	1	1
Erosion	LP104211	Headcutting		300	4	Forest	Forest	No	5	3	3
Erosion		Downcutting		6	8	Forest	Forest	No	5	3	3
Erosion			Below Road	250	5	Forest	Forest	No	5	2	1
Erosion	LP110212			20	3	Forest	Forest	No	5	2	2
Erosion	LP126209		Bend at steep slope	100	4	Forest	Forest	No	5	3	2
Erosion	LP144313	Headcutting	Pipe Outfall	30	2	Shrubs & Small Trees	Lawn	No	5	3	1

Inadequate Buffer-Little Patuxent Watershed

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Inadequate Buffer	LP055215	Both	Both	0	1000	Lawii	0	1000	Lawn	1	3	3
Inadequate Buffer	LP074212	Both	Both	0	3500	Lawn	0	3500	Lawn	1	4	1
Inadequate Buffer	LP091120	Both	Neither	5	2200 6900	Shrubs & Small Trees	5	2200	Shrubs & Small Trees	1	4	1
Inadequate Buffer	LP097230 LP162204	Both	Both	5	3500	Crop field	5	6900	Crop field	1	3 2	3
Inadequate Buffer		Both	Both	0		Pasture	0	3500	Crop field	1		1
Inadequate Buffer	LP009106	Both	Both	10	800 2600	Shrubs & Small Trees	10	1100 2600	Shrubs & Small Trees	2	<u>2</u> 4	1
Inadequate Buffer	LP011114	Both	Both Both	20	2000	Trees Shrubs & Small Trees	0	1000	Paved	2 2	1	1
Inadequate Buffer	LP053308	Right		0	1.400		0		Lawn	2	1	2
Inadequate Buffer	LP061214	Both	Both Both	2	1400 5000	Lawn	2	1400 5000	Lawn	2	3	2
Inadequate Buffer Inadequate Buffer	LP075208	Both		1	1500	Lawn Shrubs & Small Trees	<u>Z</u>	1500	Lawn	2	2	
	LP093205 LP099252	Both Both	Both Both	0	1600		0	1600	Shrubs & Small Trees	2	3	2
Inadequate Buffer Inadequate Buffer	LP099232 LP11150		Both	20	1100	Lawn Other	0	1100	Lawn Paved	2	4	
Inadequate Buffer	LP11150 LP11151	Both Both	Both	20	500	Other	0	500	Paved		4	1 1
Inadequate Buffer	LP11131 LP114117	Both	Neither	5	1500	Shrubs & Small Trees	5	1500	Shrubs & Small Trees	2 2	3	1
Inadequate Buffer	LP117107		Neither	10	3000		3	1300		2	3	1
Inadequate Buffer	LP118113	Left Both	Both	5	1000	Lawn Lawn	5	1000	Forest Lawn	2	3	1
Inadequate Buffer	LP129102	Both	Neither	10	1000	Lawn	20	1000	Lawn	2	4	1
Inadequate Buffer	LP154115	Both	Neither	5	2600	Lawn	5	2600	Lawn	2	3	1
Inadequate Buffer	LP155123	Both	Neither	5	1600	Lawn	5	1600	Lawn	2	3	1
Inadequate Buffer	LP009121	Left	Left	10	500	Lawn	3	1000	Forest	3	1	1
Inadequate Buffer	LP022301	Both	Both	10	1200	Lawn	0	1200	Lawn	3	1	1
Inadequate Buffer	LP022303	Both	Both	0	800	Lawn	0	800	Lawn	3	1	1
Inadequate Buffer	LP022306	Both	Neither	20	1000	Lawn	5	1000	Lawn	3	2	2
Inadequate Buffer	LP032214	Right	Right	20	1000	Forest	20	1400	Shrubs & Small Trees	3	3	2
Inadequate Buffer	LP040307	Left	Left	8	400	Lawn	20	1400	Forest	3	1	1
Inadequate Buffer	LP040307	Both	Both	0	600	Lawn	0	600	Lawn	3	1	1
Inadequate Buffer	LP041304	Left	Neither	5	500	Lawn	0	000	Forest	3	1	1
Inadequate Buffer	LP041321	Both	Both	5	300	Shrubs & Small Trees	10	300	Lawn	3	1	2
Inadequate Buffer	LP042310	Both	Left	2	600	Lawn	3	600	Bike trail	3	1	1
Inadequate Buffer	LP054306	Both	Both	0	600	Paved	0	600	Paved	3	3	1
Inadequate Buffer	LP056320	Both	Both	15	600	Lawn	10	600	Lawn	3	1	2
Inadequate Buffer	LP057324	Right	Neither	1.0		Shrubs & Small Trees	6	1000	Lawn	3	1	2
Inadequate Buffer	LP059305	Both	Both	0	600	Lawn	0	600	Lawn	3	1	1
Inadequate Buffer	LP067201	Both	Both	10	1000	Shrubs & Small Trees	10	1000	Shrubs & Small Trees	3	2	3
Inadequate Buffer	LP070221	Both	Both	5	3500	Lawn	0	3500	Lawn	3	3	2
Inadequate Buffer	LP085121	Both	Neither	20	100	Lawn	10	100	Lawn	3	3	1
Inadequate Buffer	LP085212	Both	Both	10	1000	Lawn	10	1000	Lawn	3	5	1
Inadequate Buffer		Right	Right		1000	Forest	0	600	Lawn	3	3	1
Inadequate Buffer		Left	Neither	5	200	Lawn	-		Forest	3	3	1
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Inadequate Buffer-Little Patuxent Watershed

n <u>adequate Buffer-Li</u>	ttie Patuxent W	atershed									
	/ <u>\$</u>	hedeelige on Traked	ON .	in Length	I Land Lee Let		A Leggy 1	iditud		/	odanii Acros
/ AST	Milk	mate 3	gall /	128th / 3	The Tark		Pig. 1	itti Jack	/ .	x	c datable C
Problem	She hundrer	nadell (naha)	Tir	illi Sud	i still	Sidi	d. Stager	and	Gewei	ir.	Partie Parties
Inadequate Buffer	LP093102 Rig	tht Neither	/ ~	/ V	Forest	5	400	Pasture	3	3	1
Inadequate Buffer	LP098102 Rig		5	800	Lawn	5	800	Lawn	3	3	1
Inadequate Buffer	LP109201 Bot		0	300	Shrubs & Small Trees	0	500	Shrubs & Small Trees	3	3	2
Inadequate Buffer	LP110210 Bot		0	100	Paved	0	100	Paved	3	4	1
Inadequate Buffer	LP110243 Bot		5	600	Lawn	5	600	Lawn	3	3	2
Inadequate Buffer	LP110245 Bot		20	600	Paved	10	600	Paved	3	4	1
Inadequate Buffer	LP114113 Bot		20	1800	Shrubs & Small Trees	20	1800	Shrubs & Small Trees	3	3	1
Inadequate Buffer	LP128102 Bot		0	600	Lawn	5	600	Lawn	3	2	1
Inadequate Buffer	LP128106 Bot		5	1600	Lawn	10	200	Forest	3	2	1
Inadequate Buffer	LP130204 Lef		2	500	Lawn	10	200	Forest	3	4	1
Inadequate Buffer	LP132232 Bot		5	300	Lawn	30	300	Lawn	3	3	2
Inadequate Buffer	LP142306 Bot		3	600	Lawn	3	600	Lawn	3	1	1
Inadequate Buffer	LP143314 Bot		0	800	Lawn	0	800	Lawn	3	1	1
Inadequate Buffer	LP144310 Bot		0	1200	Lawn	10	1200	Shrubs & Small Trees	3	1	1
Inadequate Buffer	LP156108 Lef		8	600	Lawn	10	1200	Shrubs & Small Trees	3	3	1
Inadequate Buffer	LP157237 Bot		0	800	Lawn	0	800	Lawn	3	1	1
Inadequate Buffer	LP161301 Bot		5	1400	Crop field	5	1400	Crop field	3	2	2
Inadequate Buffer	LP175113 Bot		20	2000	Shrubs & Small Trees	40	2000	Shrubs & Small Trees	3	3	1
Inadequate Buffer	LP197112 Bot		5	500	Lawn	10	500	Lawn	3	3	1
Inadequate Buffer	LP011101 Bot		0	3800	Paved	0	3800	Lawn	4	4	1
Inadequate Buffer	LP011115 Lef		0	2600	Paved	Ŭ.	2000	Forest	4	4	1
Inadequate Buffer	LP011116 Lef		5	600	Paved			Forest	4	2	1
Inadequate Buffer	LP019302 Bot		0	100	Lawn	0	100	Lawn	4	1	1
Inadequate Buffer	LP022307 Bot		10	500	Lawn	5	500	Lawn	4	2	2
Inadequate Buffer	LP023311 Bot		30	100	Forest	0	100	Lawn	4	1	1
Inadequate Buffer	LP023314 Bot		4	300	Lawn	10	300	Other	4	1	1
Inadequate Buffer	LP026103 Lef		10	200	Paved			Forest	4	4	1
Inadequate Buffer	LP030302 Lef		0	1000	Lawn			Lawn	4	5	1
Inadequate Buffer	LP030329 Bot		5	70	Lawn	5	80	Lawn	4	1	1
Inadequate Buffer	LP038318 Rig				Forest	0	200	Lawn	4	1	2
Inadequate Buffer	LP041313 Lef		5	500	Lawn		0	Shrubs & Small Trees	4	1	2
Inadequate Buffer	LP054221 Bot		20	300	Lawn	30	100	Shrubs & Small Trees	4	3	2
Inadequate Buffer	LP068210 Bot	h Both	0	3200	Shrubs & Small Trees	0	3200	Shrubs & Small Trees	4	3	2
Inadequate Buffer	LP072235 Bot	1 37 1.1	5	100	Lawn	20	2500	Lawn	4	2	2
Inadequate Buffer	LP080223 Bot		0	100	Shrubs & Small Trees	0	100	Shrubs & Small Trees	4	2	2
Inadequate Buffer	LP082347 Bot		10	100	Lawn	25	100	Lawn	4	1	2
Inadequate Buffer	LP083304 Bot		20	200	Lawn	20	200	Lawn	4	2	1
Inadequate Buffer	LP085131 Bot		10	600	Shrubs & Small Trees	20	600	Shrubs & Small Trees	4	2	1
Inadequate Buffer	LP086208 Bot	th Both	20	700	Lawn	20	700	Lawn	4	2	2
Inadequate Buffer	LP088227 Bot	h Both	20	500	Lawn	5	500	Lawn	4	3	1

Inadequate Buffer-Little Patuxent Watershed

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Inadequate Buffer	LP089205	Dom	Neimei	20	100	L41111	20	100	Lawn	4	2	2
Inadequate Buffer	LP093109	Both	Neither	10	200	Shrubs & Small Trees	5	200	Lawn	4	3	1
Inadequate Buffer	LP097113	Both	Neither	10	1000	Lawn	15	1000	Lawn	4	2	2
Inadequate Buffer	LP097122	Both	Both	5	300	Lawn	5	300	Lawn	4	2	2
Inadequate Buffer	LP103207	Both	Both	0	100	Forest	20	300	Lawn	4	3	1
Inadequate Buffer	LP104201	Both	Both	0	650	Shrubs & Small Trees	0		Shrubs & Small Trees	4	2	1
Inadequate Buffer	LP104206	Both	Both	2	100	Shrubs & Small Trees	2	100	Shrubs & Small Trees	4	2	1
Inadequate Buffer	LP107106	Left	Neither	10	100	Lawn			Forest	4	1	1
Inadequate Buffer	LP112108	Both	Neither	10	500	Lawn	10	500	Lawn	4	1	1
Inadequate Buffer		Right	Neither			Forest	15	200	Shrubs & Small Trees	4	5	1
Inadequate Buffer		Both	Neither	30	800	Forest	30	800	Forest	4	3	1
Inadequate Buffer		Right	Right			Forest	10	200	Shrubs & Small Trees	4	2	1
Inadequate Buffer	LP132223	Left	Left	2	200	Lawn			Forest	4	2	2
Inadequate Buffer	LP132228	Right	Right			Forest	5	400	Lawn	4	3	2
Inadequate Buffer	LP132230	Right	Right			Forest	10	600	Lawn	4	2	2
Inadequate Buffer	LP135309	Both	Both	0	100	Lawn	0	100	Lawn	4	2	2
Inadequate Buffer	LP136306	Both	Both	0	100	Lawn	0	100	Lawn	4	2	2
Inadequate Buffer	LP137301	Both	Both	5	600	Crop field	5	600	Crop field	4	2	2
Inadequate Buffer	LP145306	Right	Neither			Shrubs & Small Trees	10	400	Lawn	4	2	2
Inadequate Buffer	LP145307	Both	Both	5	600	Lawn	5	600	Lawn	4	2	2
Inadequate Buffer	LP145312	Both	Left	0	800	Lawn	20	800	Shrubs & Small Trees	4	2	2
Inadequate Buffer	LP146302	Both	Both	5	250	Lawn	5	250	Lawn	4	2	2
Inadequate Buffer	LP146307	Both	Both	0	300	Lawn	0	300	Lawn	4	2	1
Inadequate Buffer	LP147302	Both	Both	0	400	Lawn	0	400	Lawn	4	2	2
Inadequate Buffer	LP157236	Both	Neither	0	600	Lawn	0	600	Lawn	4	2	3
Inadequate Buffer	LP158220	Both	Neither	10	400	Shrubs & Small Trees	10	400	Shrubs & Small Trees	4	3	3
Inadequate Buffer	LP162301	Both	Both	0	200	Crop field	0	200	Crop field	4	2	1
Inadequate Buffer	LP199103	Both	Both	0	200	Lawn	0	200	Lawn	4	2	2
Inadequate Buffer	LP031322	Both	Both	8	100	Lawn	8	100	Lawn	5	1	1
Inadequate Buffer	LP038311	Right	Both			Forest	8	400	Other	5	1	1
Inadequate Buffer	LP039305	Left	Neither	5	120	Lawn			Forest	5	1	1
Inadequate Buffer	LP057312	Left	Left	0	75	Paved			Forest	5	3	1
Inadequate Buffer	LP058318	Both	Left	15	300	Lawn	35	300	Forest	5	1	1
Inadequate Buffer	LP085137	Left	Neither	20	150	Lawn			Forest	5	2	1
Inadequate Buffer	LP105108	Left	Neither	3	100	Lawn			Forest	5	3	1
Inadequate Buffer	LP108205	Both	Both	10	600	Lawn	30	100	Lawn	5	3	2
	LP123104	Both	Both	5	200	Pasture	5	200		5	3	3
Inadequate Buffer	LP123106	Both	Neither	15	100	Lawn	15	150	Lawn	5	3	1
Inadequate Buffer	LP146308		Both	0	150	Lawn	0	150	Lawn	5	2	2
	LP123106	Both	Neither	15	100	Lawn	15	150		5	3	1

Fish Barriers-Little Patuxent Watershed

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Producti	, Aill	Buttage	18	Regul	Trutte	Wille	Şeveri	S. S. Street	A Acros
1860	Site	BI	13.9ge	Rev	Die	1 Dex	<u> </u>	/ Ca	≯ cc
Fish Blockage	LP105106	Total	Concrete drop	Too high	12		2	3	1
Fish Blockage	LP099247	Total	Road crossing	Too high	12		2	4	1
Fish Blockage	LP115117	Total	Instream Pond	Too high	36		3	5	1
Fish Blockage	LP147301	Total	Road crossing	Too high	12		3	3	1
Fish Blockage	LP112122	Total	Dam	Too high	240		3	5	1
Fish Blockage	LP030313	Total	Pipe crossing	Too high	12		3	3	2
Fish Blockage	LP197115	Partial	Road crossing	Too high	12		3	4	1
Fish Blockage	LP082348	Total	Instream Pond	Too high	36		3	3	2
Fish Blockage	LP121109	Partial	Road crossing	Too shallow		0.5	3	3	2
Fish Blockage	LP083355	Total	Dam	Too high	120		3	5	1
Fish Blockage	LP080225	Total	Road crossing	Too shallow		1	3	5	2
Fish Blockage	LP031326	Total	Pipe crossing	Too high	18		3	5	2
Fish Blockage	LP041315	Total	Road crossing	Too high	6		3	3	2
Fish Blockage	LP041307	Total	Channelized	Too high	24		3	2	1
Fish Blockage	LP041302	Total	Road crossing	Too high	7		3	3	1
Fish Blockage	LP132216	Total	Dam	Too high	36		3	3	1
Fish Blockage	LP132224	Total	Road crossing	Too high	24		3	4	2
Fish Blockage	LP132225	Total	Road crossing	Too high	6		3	5	2
Fish Blockage	LP155126	Total	Road crossing	Too shallow		0.75	3	4	1
Fish Blockage	LP040313	Total	Pipe crossing	Too high	16		3	1	2
Fish Blockage	LP159209	Total	Road crossing	Too high	6		4	2	2
Fish Blockage	LP144307	Total	Dam	Too shallow		0.5	4	3	2
Fish Blockage	LP011103	Total	Road Crossing	Too high	12		4	5	1
Fish Blockage	LP137302	Total	Instream Pond	Too high	24		4	4	1
Fish Blockage	LP116102	Total	Gabion basket	Too high	12		4	2	3
Fish Blockage	LP114117	Total	Pipe crossing	Too high	36		4	3	2
Fish Blockage	LP058336	Total	Instream Pond	Too high	60		4	4	1
Fish Blockage	LP012104	Total	Pond				4	4	1
Fish Blockage	LP042305	Total	Dam	Too high	48		4	3	3
Fish Blockage	LP042304	Total	Dam	Too high	24		4	4	3
Fish Blockage	LP041326	Total	Weir	Too high	12		4	2	3
Fish Blockage	LP110121	Total	Dam	Too high	36		4	3	2
Fish Blockage	LP059309	Total	Channelized	Too high	14		4	4	2
Fish Blockage	LP126208	Temporary	Debris Dam	Too fast			4	1	2
Fish Blockage	LP110213	Total	Road crossing	Too high	12		4	3	1
Fish Blockage	LP110209	Temporary	Debris	Too fast			4	1	2
Fish Blockage	LP082342	Partial	Road crossing	Too shallow		0.25	4	3	1

Fish Barriers-Little Patuxent Watershed

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	Site Junited							Correctability	. /
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Problem	Citte	Budiate	CHAS.	Resent	Drogin	Dephitin	Şewer	Corre	Mark
Fish Blockage	LP080204	Total	Pipe Outfall	Too high	96		4	3	3
Fish Blockage	LP060316	Total	Channelized	Too shallow		0.5	4	3	2
Fish Blockage	LP059317	Total	Channelized	Too high	18		4	4	2
Fish Blockage	LP059311	Total	Channelized	Too high	12		4	4	2
Fish Blockage	LP058321	Total	Dam	Too high	24		4	3	2
Fish Blockage	LP055219	Total	Natural falls	Too high	30		4	3	2
Fish Blockage	LP033211	Total	Natural falls	Too high	24		4	4	4
Fish Blockage	LP034204	Temporary	Debris Dam	Too shallow		0	5	1	3
Fish Blockage	LP157231	Partial	Natural falls	Too high	12		5	2	3
Fish Blockage	LP131217	Partial	Natural falls	Too high	12		5	1	2
Fish Blockage	LP033207	Temporary	Debris Dam	Too high	12		5	2	3
Fish Blockage	LP037306	Total	Debris Dam	Too shallow		0	5	1	2
Fish Blockage	LP011102	Total	Pond				5	4	1
Fish Blockage	LP107108	Temporary	Beaver Dam	Too high	24		5	1	1
Fish Blockage	LP044315	Total	Road crossing	Too high	14		5	4	1
Fish Blockage	LP081214	Total	Natural falls	Too high	120		5	5	1
Fish Blockage	LP059304	Total	Instream Pond	Too high	72		5	5	1
Fish Blockage	LP093213	Temporary	Beaver Dam	Too high	36		5	2	2
Fish Blockage	LP146305	Total	Natural falls	Too high	48		5	5	3
Fish Blockage	LP113113	Total	Road crossing	Too shallow		1	5	5	1
Fish Blockage	LP113115	Temporary	Debris Dam	Too shallow		0	5	1	1
Fish Blockage	LP197114	Temporary	Debris Dam	Too high	24		5	1	1
Fish Blockage	LP011116	Temporary	Debris Dam	Too high	36		5	1	1
Fish Blockage	LP197113	Temporary	Log	Too fast			5	1	1
Fish Blockage	LP049501	Partial	Natural falls	Too high	18		5	1	2
Fish Blockage	LP034205	Total	Natural falls	Too high	24		5	3	4
Fish Blockage	LP143304	Total	Dam	Too high	20		5	2	2
Fish Blockage	LP055216	Total	Road crossing	Too high	12		5	3	2
Fish Blockage	LP144312	Total	Natural falls	Too high	30		5	3	1
Fish Blockage	LP088241	Partial		Too high	6		5	2	3

Channel Alteration-Little Patuxent Watershed

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	Site Hun	thet Change	TE /	`	(a) / (sition Vegetain	antin Part of the	d seithic Lengthiate	ove (B) Length bett	× 20 /	_	Actor Actor
Prefilen	THE STATE	il med	NA WHAT	Jene Jene	July Settinger	sition Vergitati	drift rate of too	d saine? Lengthald	red (R) stephietic	and (M) General	iti /	extail.
Profit	Citte I.	Chair	Widt	VEIN!	Sealth Head	1 2 2 2 C	di Say of	Jerse ?	Agrico 1	علاج	' COS	ingray Victory
Channel Alteration	LP085128	Concrete	30	500	No	No	No	<u> </u>	, ,	2	4	1
Channel Alteration	LP107112	Concrete	30		Yes		Below		600	2	4	1
Channel Alteration	LP176116	Concrete	36		Yes		Below		600	2	4	1
Channel Alteration	LP001111	Concrete	12	300	No	No	No			3	5	1
Channel Alteration	LP009105	Concrete	48	700	Yes	No	Both	350	350	3	5	1
Channel Alteration	LP041307	Concrete	72	80	No	No	No			3	4	1
Channel Alteration	LP042304	Concrete	16	12	No		No			3	3	3
Channel Alteration	LP042305	Concrete	20	10	No		No			3	4	3
Channel Alteration	LP042310	Earth channel	24	600	No		No			3	3	1
Channel Alteration	LP057323	Concrete	24	800	Yes		Below		800	3	4	3
Channel Alteration	LP059309	Concrete	36	60	No		No			3	5	3
Channel Alteration	LP059311	Concrete	36		No		No			3	4	2
Channel Alteration	LP060316	Rip-rap	48	300	No		No			3	3	2
Channel Alteration	LP069216	Concrete	48	600	No		Below		600	3	4	3
Channel Alteration	LP074215	Concrete,Rip-	12	800	No		No			3	3	3
Channel Alteration	LP086230	Concrete	24	300	No		No			3	4	2
Channel Alteration	LP093107	Gabion	120	100	Yes		Below		100	3	4	1
Channel Alteration	LP158221	Concrete	24	225	No		Both	200	25	3	4	2
Channel Alteration	LP009103	Concrete	36	50	Yes		Below		50	4	3	1
Channel Alteration	LP022303	Concrete	36	60	Yes		No			4	3	2
Channel Alteration	LP023316	Timber	72	50	No		No			4	3	3
Channel Alteration	LP030302	Rip-rap	12	1000	No		No			4	5	1
Channel Alteration	LP039307	Concrete	24	10	No		No			4	4	3
Channel Alteration	LP040312	Rip-rap	72	40	No		No			4	3	2
Channel Alteration	LP041316	Concrete	84	30	Yes		Below		30	4	3	3
Channel Alteration	LP041326	Concrete	24	10	No		No			4	3	3
Channel Alteration	LP053308	Earth channel	20	1000	Yes		No			4	4	1
Channel Alteration	LP054306	Earth channel	24	600	No		No			4	4	1
Channel Alteration	LP059317	Concrete	96	15	No	No				4	3	2
Channel Alteration	LP088230	Concrete	24	75	Yes		No			4	3	1
Channel Alteration	LP089204	Earth channel	24	400	Yes		No			4	2	2
Channel Alteration	LP110210	Rip-rap	180	100	Yes		No			4	2	1
Channel Alteration	LP111209	Rip-rap	36	100	No		No			4	3	2
Channel Alteration	LP112109	Gabion	15	500	Yes	Yes	Above	500		4	3	1

Channel Alteration-Little Patuxent Watershed

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Channel Alteration	LP125301	Concrete	12	500	Yes	No	No			4	3	1
Channel Alteration	LP143315	Earth channel	24	600	Yes	No	No			4	3	1
Channel Alteration	LP145308	Rip-rap	36	600	Yes	Yes	No			4	2	2
Channel Alteration	LP019302	Rip-rap	36	100	No	No	No			5	2	1
Channel Alteration	LP039311	Rip-rap		60	Yes	Yes	No			5	3	1
Channel Alteration	LP057313	Earth channel	30	75	Yes	No	No			5	1	2
Channel Alteration	LP098244	Earth channel	144	700	Yes	No	No			5	2	2
Channel Alteration	LP098245	Earth channel	6	500	No	No	No			5	2	2
Channel Alteration	LP121103	Wood	24	200	Yes	Yes	Above	200		5	1	1
Channel Alteration	LP144301	Earth channel	20	200	No	No	No			5	3	1

Exposed Pipe-Little Patuxent Watershed

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Problem	Şife Ti	T. Archiver	134°	Tinnete	ign) 1 graphi	A Printing	Jisharas C	giri Odri	s gener	ith ⁱ Car	Acuta
Exposed Pipe	LP039303	Bottom of stream	Concrete	24	12	Sewage	Yes Clear	Sewage	1	4	2
Exposed Pipe	LP064305	Bottom of stream	Concrete	24	15	Sewage	Yes Gray	Sewage	1	4	3
Exposed Pipe	LP041312	Bottom of stream	Concrete	24	3	Sewage	No		2	3	2
Exposed Pipe	LP084314	Bottom of stream	Concrete	8	20	Unknown	No		2	3	2
Exposed Pipe	LP132218	Exposed over top	Smooth metal	2	25	Unknown	No		2	4	2
Exposed Pipe	LP023301	Exposed manhole	Concrete	36		Sewage	No		3	5	2
Exposed Pipe	LP028307	Bottom of stream	Concrete	18	30	Unknown	No		3	4	3
Exposed Pipe	LP039315	Bottom of stream	Smooth metal	12	12	Sewage	No		3	4	3
Exposed Pipe	LP063304	Bottom of stream	Concrete	24		Sewage	No		3	4	3
Exposed Pipe	LP063306	Bottom of stream	Concrete	24	15	Sewage	No		3	4	3
Exposed Pipe	LP088235	Along stream bank	Concrete	36	4	Stormwater	No		3	2	2
Exposed Pipe	LP092102	Bottom of stream	Smooth metal	8	10	Unknown	No		3	3	1
Exposed Pipe	LP097115	Bottom of stream	Concrete	12	6	Other	No		3	3	2
Exposed Pipe	LP108203	Exposed manhole	Concrete	24	5	Stormwater	No		3	5	2
Exposed Pipe	LP147304	Exposed over top	Smooth metal	6	10	supply	No		3	3	2
Exposed Pipe	LP155119	Bottom of stream	Smooth metal	4	12	Unknown	No		3	3	2
Exposed Pipe	LP155120	Bottom of stream	Smooth metal	4	12	Unknown	No		3	3	2
Exposed Pipe	LP023302	Bottom of stream	Concrete	18	6	Sewage	No		4	4	2
Exposed Pipe	LP030313	Exposed manhole	Concrete	48	5	Sewage	No		4	3	2
Exposed Pipe	LP030317	Bottom of stream	Smooth metal	3	6	Unknown	No		4	2	1
Exposed Pipe	LP031326	Exposed manhole	Concrete	30	1	Sewage	No		4	2	2
Exposed Pipe	LP040311	Bottom of stream	Concrete	18	5	Sewage	No		4	2	2
Exposed Pipe	LP040313	Bottom of stream	Concrete	18	5	Sewage	No		4	2	2
Exposed Pipe	LP042328	Bottom of stream	Smooth metal	12	10	Sewage	No		4	4	2
Exposed Pipe	LP063307	Bottom of stream	Concrete	24	10	Sewage	No		4	4	3
Exposed Pipe	LP067303	Exposed manhole	Concrete	36	4	Sewage	No		4	2	2
Exposed Pipe	LP088228	Along stream bank	Concrete	24	3	Stormwater	No		4	2	1
Exposed Pipe	LP106110	Along stream bank	Smooth metal	2	8	Unknown	No		4	2	1
Exposed Pipe	LP111102	Bottom of stream	corrugated metal	12	14	Unknown	No		4	3	1
Exposed Pipe	LP111208	Bottom of stream	Concrete	36	1	Sewage	No		4	2	2

Exposed Pipe-Little Patuxent Watershed

Profilen	ŞKETÜ	ndet Location	TYPE	Tingtheter	gal Langha	A Pricing	Tichniz	calai cali	s gere	its Car	Acces
Exposed Pipe	LP121109	Bottom of stream	Plastic	6		Other	No		4	3	2
Exposed Pipe	LP134303	Bottom of stream	Concrete	24	6	Sewage	No		4	2	2
Exposed Pipe	LP135305	Along stream bank	corrugated metal	36	15	Stormwater	No		4	3	3
Exposed Pipe	LP159208	Exposed manhole	Concrete	36	5	Sewage	No		4	3	2
Exposed Pipe	LP169305	Exposed manhole	Concrete	36	4	Sewage	No		4	2	2
Exposed Pipe	LP021302	Exposed manhole	Concrete	36	3	Sewage	No		5	3	2
Exposed Pipe	LP039314	Along stream bank	Smooth metal	12	20	Unknown	No		5	4	1
Exposed Pipe	LP087235	Exposed over top	Plastic	4	5	Unknown	No		5	3	1
Exposed Pipe	LP091121	Exposed manhole	Concrete	30	5	Sewage	No		5	2	1
Exposed Pipe	LP109205	Exposed manhole	Concrete	36	3	Unknown	No		5	1	2
Exposed Pipe	LP109208	Exposed manhole	Concrete	36	5	Sewage	No		5	1	2
Exposed Pipe	LP109209	Exposed manhole	Concrete	24	1	Sewage	No		5	2	1
Exposed Pipe	LP110210	Exposed manhole	Concrete	24	1	Sewage	No		5	2	1
Exposed Pipe	LP112111	Along stream bank	Smooth metal	6	4	Unknown	No		5	2	1
Exposed Pipe	LP114111	Jutting out of bank	Plastic	3	3	Unknown	No		5	1	1
Exposed Pipe	LP142304	Bottom of stream	corrugated metal	12	6	Unknown	No		5	3	1
Exposed Pipe	LP162205	Along stream bank	Plastic	4	24	Unknown	No		5	2	3

Unusual Conditions-Little Patuxent Watershed

Şike Ti	ng producti	<u>/</u> 0	sk rik	Description	Poesithe Cates	Şerir	citic) Cont	activities Access
		II.C						
LP110234	Unusual Condition	UC	sewage	Manhole gushing sewage water.	Rusted through pipe.	1	5	2
LP086210	Unusual Condition	UC	odor	Sewage smelling odor and white scum on water.	Possible leak	2	3	3
LP110244	Unusual Condition	UC	red flock	Orange solids throughout stream.	Bacteria?	2	4	3
LP069220	Unusual Condition	UC	sewage	toilet paper found in yard and puddles; white gray water;	Flooding	2	3	1
LP082343	Unusual Condition	UC	sewage	grey scum in water; sewage odor; yellow foam	Sewer line leak	2	4	2
LP111103	Unusual Condition	UC	other	There is a barrel cemented in the middle of the stream.	Man made	3	3	1
LP081212	Unusual Condition	UC	other	orange solids discoloring stream for abouy 50 feet Storm drain manhole has trash coming	Unknown	3	4	2
LP117110	Unusual Condition	UC	other	out of the lid and eutrificated water coming out.	Trash	3	1	1
LP067303	Unusual Condition	UC	scum	Red flock, yellow foam, oily, brown scum	Runoff	3	4	2
LP142301	Unusual Condition	UC	algae		Lawn fertilizers	4	4	2
LP115110	Unusual Condition	UC	other	Metal sewer grates in middle of stream, with a wire leading into stream from a 460 volt, threephase box.	Man made	4	4	1
LP132247	Unusual Condition	UC	algae	Long,green thick strings.	Over fertilization originating from site 132249 PO?	4	4	3
LP141309	Unusual Condition	UC	algae		Possibly lawn fertilizers.	4	4	2

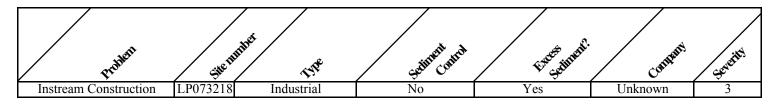
Unusual Conditions-Little Patuxent Watershed

		1	I					
LP181302	Unusual Condition	UC	algae	Lots of green slime in stream.	Fertilizer	4	4	3
				green and orange film on bottom of				
LP080226	Unusual Condition	UC	algae	stream	Unknown	4	4	2
				Green scum and excessive algae. About				
LP146310	Unusual Condition	UC	scum	200 ft.	Run off from golf course.	4	1	3
E1 1 10310	Chasaar Condition		Scarr	200 1.	real of from gon course.	<u> </u>	1	
LP083302	Unusual Condition	UC	red flock	Red flock throughout stream	Unknown	4	4	2
				Green algae clogging stream for about				
LP189303	Unusual Condition	UC	algae	150 ft.	Runoff	4	4	2
I D1 (0200	II. 10 10	LIC	,	Thick green algae from head of stream	D 000 11 11	4	4	
LP169308	Unusual Condition	UC	algae	down 100 ft.	Runoff from residential area.	4	4	2
				Large amounts of green slime in ditch				
LP146309	Unusual Condition	UC	algae	(soft).	Runoff from golfcourse.	4	4	2
I D002245	Unusual Condition	LIC	other	open manhole at head of stream; potential safety hazard	Storm covver	4	1	2
LP082345	Unusual Condition	UC	otner	potential safety nazard	Storm sewer	4	1	
				Red flock clogging stream leaving				
LP057330	Unusual Condition	UC	red flock	wetlands	Unknown	4	4	1
				Drawniah Vallan saum mad flach				
I P066303	Unusual Condition	UC	scum	Brownish-Yellow scum, red flock, excessive algae, oily	Runoff	4	4	2
L1 000303	Chasaar Condition	UC	Scuiii	excessive argae, only	Kulloff		4	2
LP039301	Unusual Condition	UC	red flock	100 ft of red flock in stream.	Iron Oxidation	4	4	2
LP105103	Unusual Condition	UC	scum	light brown foam	Unknown	5	3	2
21 103 103	Chasaar Condition		Seam	Standing pool 200 sq. ft. of milky,	Runott from Dobbin Auto Body,			
				scummy discharge; not going into	Aamaco and Columbia Auto Body			
LP038302	Unusual Condition	UC	other	stream at that time. ground slopes uphill at pipe outfall;	in Columbia Auto Park.			2
				stream bed non-existent for 35 feet				
LP056301	Unusual Condition	UC	other	below pipe	Sediment Deposition			
					1 1			

Trash Dumping-Little Patuxent Watershed

Preferen	Şkenkri	gge ^t Type	Truck	ggds Proside volety	ggd. Grings	Şewitt	Contractal	jjith Across
Trash Dumping	LP031320	Construction	15	No	Unknown	2	2	1
Trash Dumping	LP008303	Industrial	2	No	Private	3	2	2
Trash Dumping	LP126209	Residential	2	Yes	Unknown	4	1	2
Trash Dumping	LP060319	Yard waste	3	Yes	Private	4	1	1
Trash Dumping	LP056302	Yard waste	4	Yes	Private	4	1	1
Trash Dumping	LP082346	Yard waste	2	Yes	Private	5	1	2
Trash Dumping	LP043308	Yard waste	1	Yes		5	1	1

In/near Stream Construction-Little Patuxent Watershed



Representative Sites A-Little Patuxent Watershed

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		* / .	Hadron Tribon		ior field Charles	Metal	return /	Medit Rea		entities Profes	Artifer Vices
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Columbia Tributary 1	I D125200			3.6 . 1						0.1	
Representative Site	LP135308		Poor	Marginal	Optimal	Poor	1	Marginal	Optimal	Suboptimal	Suboptimal
Representative Site	LP158203	Suboptimal	Poor	Marginal	Suboptimal	Marginal	Marginal	Suboptimal	Suboptimal	Marginal	Suboptimal
Columbia Tributary 2	I D12222	3.6 : 1			9.1	3.6 : 1	1.6 . 1		1	1.6	1 1
Representative Site		U	Marginal	Marginal	Suboptimal	Marginal	Marginal	Suboptimal	Marginal	Marginal	Marginal
Representative Site	LP132220			Optimal	Suboptimal	Marginal	Optimal	Marginal	Marginal	Poor	Optimal
Representative Site			Poor	Suboptimal	Suboptimal	Suboptimal		Suboptimal	Suboptimal	Marginal	Suboptimal
Representative Site			Marginal	Marginal	Suboptimal	Suboptimal	Marginal	Optimal	Suboptimal	Optimal	Suboptimal
Representative Site	LP156252	Poor	Poor	Poor	Optimal	Marginal	Marginal	Suboptimal	Suboptimal	Suboptimal	Optimal
Columbia Tributary 3											
Representative Site	LP154110	Poor	Poor	Marginal	Optimal	Poor		Marginal	Optimal	Suboptimal	Optimal
Representative Site	LP105109	Poor	Poor	Optimal	Optimal	Marginal	Optimal	Suboptimal	Suboptimal	Marginal	Suboptimal
Golf Course Tributary							<u> </u>			<u> </u>	
Representative Site	LP090209		Marginal	Suboptimal	Suboptimal	Marginal		Suboptimal	Suboptimal	Marginal	Suboptimal
Representative Site	LP091126	Marginal	Marginal	Marginal	Optimal	Suboptimal	Suboptimal	Suboptimal	Suboptimal	Marginal	Poor
Guilford Tributary											
Representative Site	LP010112	Marginal	Marginal	Optimal	Optimal	Poor		Poor	Marginal	Suboptimal	Optimal
Representative Site	LP055203		Poor	Suboptimal	Optimal	Marginal		Suboptimal	Suboptimal	Suboptimal	Poor
Representative Site		Suboptimal	Marginal	Suboptimal	Optimal	Marginal		Marginal	Poor	Marginal	Optimal
Representative Site	LP029307	Optimal	Suboptimal	Suboptimal	Optimal	Marginal	Suboptimal	Marginal	Poor	Suboptimal	Optimal
Representative Site	LP030314			Optimal	Optimal	Suboptimal	Suboptimal	Suboptimal	Poor	Poor	Optimal
Representative Site	LP031325		Suboptimal	Suboptimal	Optimal	Optimal	Optimal	Suboptimal	Optimal	Suboptimal	Suboptimal
Representative Site	LP032213		Marginal	Marginal	Marginal	Suboptimal	Marginal	Marginal	Suboptimal	Suboptimal	Suboptimal
Representative Site	LP033209	Marginal	Poor	Marginal	Suboptimal	Marginal	Suboptimal	Suboptimal	Marginal	Suboptimal	Optimal
Representative Site	LP053310	Poor	Poor	Poor	Marginal	Optimal	Poor	Poor	Suboptimal	Optimal	Optimal
Representative Site	LP009107	Optimal	Suboptimal	Marginal	Suboptimal	Optimal	Suboptimal	Optimal	Optimal	Suboptimal	Marginal
Jonestown Tributary											
Representative Site	LP038312	Marginal	Marginal	Suboptimal	Optimal	Marginal	Marginal	Suboptimal	Optimal	Suboptimal	Suboptimal
Representative Site	LP057335	Marginal	Poor	Suboptimal	Optimal	Marginal	Marginal	Suboptimal	Marginal	Optimal	Suboptimal
Representative Site	LP042312	Suboptimal	Suboptimal	Marginal	Marginal	Suboptimal	Suboptimal	Suboptimal	Suboptimal	Marginal	Suboptimal
Representative Site	LP042308	Marginal	Marginal	Suboptimal	Marginal	Marginal	Marginal	Suboptimal	Suboptimal	Suboptimal	Suboptimal
Representative Site	LP041320	Marginal	Marginal	Optimal	Optimal	Marginal	Suboptimal	Suboptimal	Marginal	Marginal	Marginal
Representative Site	LP041303	Suboptimal	Marginal	Suboptimal	Suboptimal	Suboptimal	Suboptimal	Suboptimal	Marginal	Marginal	Suboptimal
Representative Site	LP040315		Poor	Marginal	Optimal	Poor	Marginal	Marginal	Marginal	Optimal	Suboptimal
Representative Site	LP040302	Suboptimal	Suboptimal	Suboptimal	Suboptimal	Suboptimal		Suboptimal	Marginal	Marginal	Suboptimal
Representative Site			Marginal	Marginal	Optimal	Poor	•	Marginal	Suboptimal	Marginal	Optimal
Representative Site	LP056308		Marginal	Suboptimal	Optimal	Marginal	Marginal	Marginal	Suboptimal		Suboptimal
Representative Site	LI 050500	Titul Sillar	iviai 5iiiai	Suboptilliai	Optimai	TVIUI 5 IIIUI	TVIUI 5IIIUI	17141 Siliui	Dubopulliui	Suboptilliai	Ducopullia

Representative Sites A-Little Patuxent Watershed

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Que	Site	NI.	<u> </u>	Str.		<u> </u>	1 10	FIR	3 00	Sid	Par
Representative Site	LP082349	Poor	Poor	Suboptimal	Optimal	Opumai	Marginai	Optimal	Suboptimal	Suboptimal	Optimal
Representative Site	LP057315		Poor	Suboptimal	Optimal	Marginal	Marginal	Marginal	Optimal	Optimal	Optimal
Representative Site	LP058301		Poor	Optimal	Optimal	Optimal	Marginal	Optimal	Optimal	Optimal	Suboptimal
Representative Site	LP058331	Marginal	Marginal	Optimal	Optimal	Marginal	Marginal	Marginal	Optimal	Suboptimal	Suboptimal
Lower Little Patuxent											
Representative Site		Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal
Representative Site		_	Marginal	Suboptimal	Suboptimal	Suboptimal	Marginal	Optimal	Suboptimal	Suboptimal	Optimal
Representative Site	LP109204	Poor	Poor	Suboptimal	Suboptimal	Marginal	Suboptimal	Optimal	Optimal	Marginal	Marginal
Representative Site			Marginal	Suboptimal	Optimal		Suboptimal	Suboptimal	Optimal	Optimal	Optimal
Representative Site	LP108205	Marginal	Marginal	Optimal	Suboptimal	Suboptimal	Marginal	Suboptimal	Marginal	Marginal	Marginal
Representative Site	LP108109	-	Optimal	Optimal	Optimal	Suboptimal	Optimal	Marginal	Suboptimal	Suboptimal	Optimal
Representative Site	LP052104	Optimal	Suboptimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal
Representative Site	LP051107	Optimal	Optimal	Optimal	Optimal	Optimal	Suboptimal	Optimal	Optimal	Optimal	Optimal
Representative Site	LP050108	Optimal	Suboptimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal
Representative Site	LP106105	Marginal	Marginal	Optimal	Optimal	Suboptimal	Optimal	Optimal	Optimal	Suboptimal	Optimal
Representative Site	LP079307	Suboptimal	Marginal	Optimal	Suboptimal	Optimal	Suboptimal	Optimal	Optimal	Optimal	Suboptimal
Representative Site	LP027101	Optimal	Suboptimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Suboptimal	Suboptimal
Representative Site	LP080302		Marginal	Marginal	Optimal	Marginal	Suboptimal	Suboptimal	Suboptimal	Suboptimal	Optimal
Representative Site	LP028309	Marginal	Poor	Marginal	Marginal	Suboptimal	Poor	Suboptimal	Marginal	Optimal	Optimal
Representative Site	LP028306	Optimal	Optimal	Suboptimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Poor
Representative Site	LP080209	Poor	Poor	Suboptimal	Suboptimal	Poor	Suboptimal	Suboptimal	Marginal	Marginal	Suboptimal
Representative Site	LP104204	Marginal	Marginal	Suboptimal	Suboptimal	Suboptimal	Optimal	Optimal	Marginal	Marginal	Optimal
Representative Site	LP105104	Marginal	Poor	Optimal	Optimal	Marginal	Optimal	Optimal	Optimal	Suboptimal	Optimal
Maple Grove Tributary											
Representative Site	LP162206	Poor	Poor	Poor	Suboptimal	Marginal	Poor	Optimal	Marginal	Marginal	Poor
Representative Site		Suboptimal	Marginal	Suboptimal	Optimal	Suboptimal	Suboptimal	Optimal	Optimal	Optimal	Optimal
Representative Site		Suboptimal	Suboptimal	Optimal	Poor	Suboptimal	Optimal	Optimal	Optimal	Optimal	Optimal
Representative Site	LP117109	Suboptimal	Marginal	Optimal	Optimal	Suboptimal	Suboptimal	Suboptimal	Suboptimal	Suboptimal	Marginal
Oakland Mills Tributary											
Representative Site	LP110237	Poor	Poor	Poor	Marginal	Marginal	Poor	Poor	Suboptimal	Marginal	Suboptimal
Representative Site	LP089201	Poor	Poor	Marginal	Optimal	Optimal	Suboptimal	Suboptimal	Suboptimal	Marginal	Suboptimal
Representative Site	LP107116	Marginal	Marginal	Suboptimal	Optimal	Poor	Suboptimal	Poor	Optimal	Optimal	Optimal
Representative Site		Poor	Marginal	Marginal	Suboptimal		Suboptimal	Suboptimal	Marginal	Suboptimal	Marginal
Representative Site	LP060221	Suboptimal	Suboptimal	Marginal	Suboptimal		Suboptimal	Optimal	Marginal	Marginal	Optimal
Representative Site	LP086206	Suboptimal	Suboptimal	Optimal	Suboptimal	Suboptimal	Suboptimal	Optimal	Suboptimal	Suboptimal	Suboptimal
Representative Site	LP063207	Poor	Marginal	Marginal	Suboptimal	Marginal	Marginal	Suboptimal	Marginal	Suboptimal	Suboptimal
Plumtree Branch											
Representative Site	LP098246	Marginal	Marginal	Marginal	Optimal	Suboptimal	Marginal	Optimal	Marginal	Suboptimal	Optimal

Representative Sites A-Little Patuxent Watershed

Profesi	şiketili	arter Marriague	getrate Gritsch	grette [®] Shetter	gerfish Chapte	A SHERING	n Trepelien	Depti Tron	Bank	destrict Broke	ANTIFER THE
Representative Site	LP070223	Optimal	Optimal	Suboptimal	Suboptimal	Optimal	Suboptimal	Marginal	Suboptimal	Suboptimal	Marginal
Representative Site	LP068209	Marginal	Marginal	Optimal	Optimal	Suboptimal	Suboptimal	Suboptimal	Marginal	Marginal	Marginal
Representative Site	LP101204	Optimal	Optimal	Marginal	Optimal	Marginal	Optimal	Suboptimal	Suboptimal	Suboptimal	Marginal
Red Hill Branch											
Representative Site	LP023315	Suboptimal	Marginal	Suboptimal	Suboptimal	Optimal	Suboptimal	Suboptimal	Suboptimal	Suboptimal	Marginal
Representative Site	LP046303	Marginal	Marginal	Suboptimal	Optimal	Poor	Suboptimal	Marginal	Marginal	Marginal	Suboptimal
Representative Site	LP021304	Poor	Poor	Suboptimal	Poor	Optimal	Marginal	Suboptimal	Marginal	Marginal	Suboptimal
Unnamed Tributary											
Representative Site	LP080224	Suboptimal	Suboptimal	Optimal	Suboptimal	Suboptimal	Suboptimal	Marginal	Suboptimal	Marginal	Marginal
Representative Site	LP054220	Suboptimal	Marginal	Optimal	Suboptimal	Marginal	Suboptimal	Suboptimal	Suboptimal	Marginal	Suboptimal
Upper Little Patuxent											
Representative Site	LP094111	Poor	Poor	Optimal	Optimal	Marginal	Optimal	Marginal	Suboptimal	Suboptimal	Optimal
Representative Site	LP112104	Optimal	Optimal	Optimal	Suboptimal	Suboptimal	Suboptimal	Optimal	Optimal	Optimal	Optimal
Representative Site	LP113103	Marginal	Poor	Optimal	Optimal	Poor	Suboptimal	Marginal	Optimal	Optimal	Optimal
Representative Site	LP120112	Marginal	Marginal	Suboptimal	Optimal	Marginal	Optimal	Marginal	Optimal	Suboptimal	Optimal
Representative Site	LP121102	Suboptimal	Suboptimal	Suboptimal	Optimal	Suboptimal	Optimal	Suboptimal	Optimal	Suboptimal	Optimal
Representative Site	LP121104	Poor	Poor	Marginal	Marginal	Poor	Marginal	Marginal	Suboptimal	Marginal	Suboptimal
Representative Site	LP143310	Suboptimal	Marginal	Optimal	Marginal	Suboptimal	Optimal	Suboptimal	Suboptimal	Marginal	Suboptimal
Representative Site	LP144308	Marginal	Suboptimal	Suboptimal	Suboptimal	Suboptimal	Suboptimal	Suboptimal	Marginal	Poor	Suboptimal
Representative Site	LP146301	Optimal	Marginal	Optimal	Suboptimal	Suboptimal	Marginal	Optimal	Suboptimal	Suboptimal	Poor
Representative Site	LP146304	Suboptimal	Suboptimal	Suboptimal	Optimal	Suboptimal	Suboptimal	Suboptimal	Suboptimal	Optimal	Optimal
Representative Site	LP189302	Suboptimal	Poor	Suboptimal	Optimal	Poor	Marginal	Suboptimal	Suboptimal	Suboptimal	Optimal
Representative Site	LP196103	Suboptimal	Marginal	Suboptimal	Optimal	Suboptimal	Suboptimal	Suboptimal	Suboptimal	Suboptimal	Optimal
Representative Site	LP199104	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Suboptimal	Optimal
Representative Site	LP205105	Suboptimal	Suboptimal	Optimal	Optimal	Suboptimal	Suboptimal	Suboptimal	Optimal	Suboptimal	Optimal
Representative Site	LP203107	Optimal	Suboptimal	Suboptimal	Optimal	Suboptimal	Marginal	Suboptimal	Optimal	Suboptimal	Optimal

Representative Sites B-Little Patuxent Watershed

Columbia Tributary 1 Representative Site LP13233 24 36 48 1 2 6 gravel Columbia Tributary 2 Representative Site LP132233 24 36 48 1 2 6 gravel Representative Site LP132233 24 36 48 1 2 6 gravel Representative Site LP13220 48 48 72 2 6 18 cobble Representative Site LP132246 36 24 50 2 4 12 cobble Representative Site LP132246 36 24 50 2 4 12 cobble Representative Site LP156252 12 8 24 0.25 1 6 sand Columbia Tributary 3 Representative Site LP156252 12 8 24 0.25 1 6 sand Columbia Tributary 3 Representative Site LP156252 12 8 24 0.25 1 6 sand Columbia Tributary 3 Representative Site LP156252 12 8 24 0.25 1 6 sand Columbia Tributary 3 Representative Site LP156252 12 8 24 0.25 1 6 sand Representative Site LP156252 12 8 24 0.25 1 6 sand Representative Site LP156252 12 8 24 0.25 1 6 sand Representative Site LP105109 30 60 48 5 7 24 sand Representative Site LP105109 30 60 48 5 7 24 sand Representative Site LP0901209 36 42 24 2 5 8 gravel Representative Site LP0901209 36 48 72 24 2 12 16 sand Representative Site LP09303 48 48 48 48 41 2 24 gravel Representative Site LP09303 24 40 72 4 8 44 24 24 24 24 24					,	/	,	/	7
Representative Site				/		′ /	_ /		
Representative Site			. /	10 (M)	in	in	(in)	in	in e
Representative Site LP153308 36 36 48 1 4 12 sand		, dr	p / ď		Mr. 2	and a		MIL /	odd Typ
Representative Site LP153308 36 36 48 1 4 12 sand	Metr	O. THILL	diffix	dilli	illi)	Mil	Mil	, All	Y KORTI
Representative Site	Pro	Sitt	Tyle .	THE THE	1 Tyle	/ Dex	/ Dex	/ Dex	Par Par
Representative Site	Columbia Tributary 1								
Columbia Tributary 2	Representative Site	LP135308				1		12	sand
Representative Site	Representative Site	LP158203	24	48	24	0.5	4	6	gravel
Representative Site LP132220	Columbia Tributary 2								
Representative Site LP110214 24 36 36 1 12 12 gravel	Representative Site	LP132233	24	36	48	1	2	6	gravel
Representative Site	Representative Site	LP132220	48		72	2	6	18	cobble
Representative Site	Representative Site	LP110214				1	12		gravel
Columbia Tributary 3 Representative Site	Representative Site	LP132246	36	24	50	2	4	12	cobble
Representative Site	Representative Site	LP156252	12	8	24	0.25	1	6	sand
Representative Site	Columbia Tributary 3								
Colf Course Tributary Representative Site	Representative Site	LP154110		42	60		4	16	sand
Representative Site		LP105109	30	60	48	5	7	24	sand
Representative Site	Golf Course Tributary								
Couliford Tributary	Representative Site	LP090209	36		24	2	5	8	gravel
Representative Site	Representative Site	LP091126	48	72	24	2	12	16	sand
Representative Site LP055203 12 24 36 1 4 12 gravel Representative Site LP029303 24 40 72 4 8 14 gravel Representative Site LP029307 48 48 60 1 4 8 cobble Representative Site LP030314 60 60 60 3 6 18 gravel Representative Site LP031325 26 66 54 2 10 16 cobble Representative Site LP032213 10 24 24 1 2 6 gravel Representative Site LP033209 36 48 48 2 4 8 gravel Representative Site LP053310 24 16 3 6 silt Representative Site LP099107 60 60 18 3 6 cobble Jonestown Tributary Rep	Guilford Tributary								
Representative Site LP029303 24 40 72 4 8 14 gravel Representative Site LP029307 48 48 60 1 4 8 cobble Representative Site LP030314 60 60 60 3 6 18 gravel Representative Site LP031325 26 66 54 2 10 16 cobble Representative Site LP032213 10 24 24 1 2 6 gravel Representative Site LP033209 36 48 48 2 4 8 gravel Representative Site LP053310 24 16 3 6 silt Representative Site LP099107 60 60 18 3 6 cobble Jonestown Tributary Representative Site LP038312 72 120 120 1 8 20 sand	Representative Site	LP010112				4	12		gravel
Representative Site LP029307 48 48 60 1 4 8 cobble Representative Site LP030314 60 60 60 3 6 18 gravel Representative Site LP031325 26 66 54 2 10 16 cobble Representative Site LP032213 10 24 24 1 2 6 gravel Representative Site LP033209 36 48 48 2 4 8 gravel Representative Site LP053310 24 16 3 6 silt Representative Site LP099107 60 60 18 3 6 6 cobble Jonestown Tributary 8 20 sand Representative Site LP038312 72 120 120 1 8 20 sand Representative Site LP042312 24 48 36 1 4 <t< td=""><td>Representative Site</td><td>LP055203</td><td>12</td><td>24</td><td>36</td><td>1</td><td>4</td><td>12</td><td>gravel</td></t<>	Representative Site	LP055203	12	24	36	1	4	12	gravel
Representative Site LP030314 60 60 60 60 3 6 18 gravel	Representative Site	LP029303			72	4	8	14	gravel
Representative Site	Representative Site	LP029307	48		60	1	4		cobble
Representative Site LP032213 10 24 24 1 2 6 gravel Representative Site LP033209 36 48 48 2 4 8 gravel Representative Site LP053310 24 16 3 6 silt Representative Site LP099107 60 60 18 3 6 6 cobble Jonestown Tributary 8 20 sand 8 20 sand Representative Site LP038312 72 120 120 1 8 20 sand Representative Site LP057335 48 60 6 36 sand Representative Site LP042312 24 48 36 1 4 8 gravel Representative Site LP042308 12 32 24 0.5 2 6 sand Representative Site LP041320 36 40 48 2 <td< td=""><td>Representative Site</td><td>LP030314</td><td>60</td><td>60</td><td>60</td><td>3</td><td>6</td><td>18</td><td>gravel</td></td<>	Representative Site	LP030314	60	60	60	3	6	18	gravel
Representative Site LP033209 36 48 48 2 4 8 gravel Representative Site LP053310 24 16 3 6 silt Representative Site LP009107 60 60 18 3 6 6 cobble Jonestown Tributary Representative Site LP038312 72 120 120 1 8 20 sand Representative Site LP057335 48 60 6 36 sand Representative Site LP042312 24 48 36 1 4 8 gravel Representative Site LP042308 12 32 24 0.5 2 6 sand Representative Site LP041320 36 40 48 2 6 16 gravel Representative Site LP041303 30 42 24 1 3 6 sand	Representative Site	LP031325	26	66	54	2	10	16	cobble
Representative Site LP053310 24 16 3 6 silt Representative Site LP009107 60 60 18 3 6 6 cobble Jonestown Tributary Representative Site LP038312 72 120 120 1 8 20 sand Representative Site LP057335 48 60 6 36 sand Representative Site LP042312 24 48 36 1 4 8 gravel Representative Site LP042308 12 32 24 0.5 2 6 sand Representative Site LP041320 36 40 48 2 6 16 gravel Representative Site LP041303 30 42 24 1 3 6 sand	Representative Site	LP032213	10	24	24	1	2	6	gravel
Representative Site	Representative Site	LP033209	36	48	48	2	4	8	gravel
Jonestown Tributary Representative Site LP038312 72 120 120 1 8 20 sand Representative Site LP057335 48 60 6 36 sand Representative Site LP042312 24 48 36 1 4 8 gravel Representative Site LP042308 12 32 24 0.5 2 6 sand Representative Site LP041320 36 40 48 2 6 16 gravel Representative Site LP041303 30 42 24 1 3 6 sand	Representative Site	LP053310		24	16		3	6	silt
Representative Site LP038312 72 120 120 1 8 20 sand Representative Site LP057335 48 60 6 36 sand Representative Site LP042312 24 48 36 1 4 8 gravel Representative Site LP042308 12 32 24 0.5 2 6 sand Representative Site LP041320 36 40 48 2 6 16 gravel Representative Site LP041303 30 42 24 1 3 6 sand	Representative Site	LP009107	60	60	18	3	6	6	cobble
Representative Site LP057335 48 60 6 36 sand Representative Site LP042312 24 48 36 1 4 8 gravel Representative Site LP042308 12 32 24 0.5 2 6 sand Representative Site LP041320 36 40 48 2 6 16 gravel Representative Site LP041303 30 42 24 1 3 6 sand	Jonestown Tributary								
Representative Site LP042312 24 48 36 1 4 8 gravel Representative Site LP042308 12 32 24 0.5 2 6 sand Representative Site LP041320 36 40 48 2 6 16 gravel Representative Site LP041303 30 42 24 1 3 6 sand	Representative Site	LP038312	72	120	120	1	8	20	sand
Representative Site LP042308 12 32 24 0.5 2 6 sand Representative Site LP041320 36 40 48 2 6 16 gravel Representative Site LP041303 30 42 24 1 3 6 sand	Representative Site						6	36	sand
Representative Site LP041320 36 40 48 2 6 16 gravel Representative Site LP041303 30 42 24 1 3 6 sand	Representative Site	LP042312			36	1		8	gravel
Representative Site		LP042308	12		24	0.5	2	6	sand
	Representative Site	LP041320	36	40	48	2	6	16	gravel
	Representative Site	LP041303			24	_		-	sand
Aceptesentative site Li 040313 30 30 30 0.23 2 13 Salid	Representative Site	LP040315	36	36	36	0.25	2	15	sand
Representative Site LP040302 72 72 56 3 8 15 gravel	Representative Site	LP040302	72	72	56	3	8	15	gravel
Representative Site LP039312 36 48 40 3 9 24 sand	Representative Site	LP039312			40	3	9	24	sand
Representative Site LP056308 12 36 36 0.5 4 6 gravel	Representative Site	LP056308	12	36	36	0.5	4	6	gravel
Representative Site LP037305 10 12 14 1 2 3 cobble		LP037305	10	12	14	1	2	3	cobble

Representative Sites B-Little Patuxent Watershed

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				_ /		. /		/ _ /
		* /	se in	(in)	1 (in)	se (in)	(in)	(in) or
	mil.		itt. R	M P	da / R	All R	MI /	Page 179k
Profiled	Site Hard	of Width	the find	III THE	and time I Depth His	the fin		Tred feel Bettern Type
Representative Site	LP082349	12	48	48	1	$\frac{\mathbf{v}}{6}$	9	silt
Representative Site	LP057315	12	48	60	•	6	4	sand
Representative Site	LP058301	2	16	14	1	3	5	build
Representative Site	LP058331	2	50	60	•	6	12	gravel
Lower Little Patuxent	E1 030331		30	00		Ů	12	graver
Representative Site	LP049109	600	700	700	12	24	48	bedrock
Representative Site	LP126205	12	36	36	1	4	8	gravel
Representative Site	LP109204	120	300	30	6	48	Ü	sand
Representative Site	LP053307	120	168	96	4	14	20	gravel
Representative Site	LP108205	36	24	24	1	4	6	sand
Representative Site	LP108109	120	216	72	12	24	8	gravel
Representative Site	LP052104	240	240	120	4	6	24	0,4,0,
Representative Site	LP051107	48	50	48	5	12	20	
Representative Site	LP050108	300	500	120	12	36	48	bedrock
Representative Site	LP106105	200	200	72	12	18	48	gravel
Representative Site	LP079307	12	22	12	1	3	5	cobble
Representative Site	LP027101	240	240	120	4	24	48	cobble
Representative Site	LP080302	120	180	96	4	14	22	sand
Representative Site	LP028309	120	480	,,,	·	7		sand
Representative Site	LP028306	180	240	96	12	16	22	cobble
Representative Site	LP080209	120	150	48	2	10	36	sand
Representative Site	LP104204	144	190	72	6	18	48	sand
Representative Site	LP105104	72	200	48	18	18	56	sand
Maple Grove Tributary	21100101	, _	200		10	10		Surra
Representative Site	LP162206		36			3		sand
Representative Site	LP163203	24	60	48	0.5	2	8	gravel
Representative Site	LP138310	60	60	144	0.5	12	36	gravel
Representative Site	LP117109	60	60	60	1	3	12	gravel
Oakland Mills Tributary			- *		-		<u> </u>	<i>J</i>
Representative Site	LP110237	24	12		0.25	1		sand
Representative Site	LP089201	36	36	36	1	4	48	sand
Representative Site	LP107116	36	42	24	4	4	12	sand
Representative Site	LP088237	24	36	48	1	4	12	sand
Representative Site	LP060221	36	48	30	0.5	2	6	gravel
Representative Site	LP086206	18	48	48	1	3	12	gravel
Representative Site	LP063207	24	36	48	0.5	1	6	sand
Plumtree Branch			-	-				
Representative Site	LP098246	40	144	24	1	4	12	sand
1					_			

Representative Sites B-Little Patuxent Watershed

Profilen	Şivetutuk	ž Methrži	the in the interest of the int	THE	ad tal Defitte	the line Depth R	III (III) AND	Troubles Type
Z Pre	Git.	(12h)	<u> </u>		7 Oct	300	/ Oc.	Par Par
Representative Site	LP070223		50	36		3	6	sand
Representative Site	LP068209		60	48		6	12	sand
Representative Site	LP101204		24	12		4	6	sand
Red Hill Branch								
Representative Site	LP023315	54	60	30	2	8	16	gravel
Representative Site	LP046303	72	36	48	2	8	12	gravel
Representative Site	LP021304	18	36	30	1	8	12	silt
Unnamed Tributary								
Representative Site	LP080224	12	48	36	1	3	6	gravel
Representative Site	LP054220	12	24	84	1	12	36	cobble
Upper Little Patuxent								
Representative Site	LP094111		120	72		6	30	sand
Representative Site	LP112104	120	120	72	6	18	36	cobble
Representative Site	LP113103	120	240	72	4	24	48	sand
Representative Site	LP120112	36	72	84	1	4	48	gravel
Representative Site	LP121102	96	96	120	3	12	39	sand
Representative Site	LP121104		36			2		silt
Representative Site	LP143310	48	84	96	3	8	32	gravel
Representative Site	LP144308	24	24	20	1	5	8	silt
Representative Site	LP146301	12	30	14	0.5	3	4	silt
Representative Site	LP146304	60	48	60	1	4	6	gravel
Representative Site	LP189302	12	24		1	3		silt
Representative Site	LP196103	60	72	36	1	12	18	gravel
Representative Site	LP199104	120	96	60	2	5	24	cobble
Representative Site	LP205105	36	36	24	2	5	12	gravel
Representative Site	LP203107	48	36	24	1	6	12	cobble

ittle Patuxent \	Watershed	,			,	
	\$BETTERTE	Printer Use		Maintained?	Thropicain?	No Tree of the hand the tree of the land the lan
Problem	10 Mills	intrate.	/se	intale	ATTORIT	Trees of the left
Pro	Sittle	Prin	159ge	Mile	Elle	The after that
Pond Site	LP001110	Instream	Wet	Unknown	Yes	110
Pond Site	LP001112	Unknown	Dry	Unknown	Dry	Yes
Pond Site	LP002109	Stormwater	Wet	Unknown	Yes	Yes
Pond Site	LP002113	Stormwater	Wet	Unknown	Yes	No
Pond Site	LP008301	Stormwater	Wet	Yes	No	Yes
Pond Site	LP011102	Stormwater	Wet	No	Yes	No
Pond Site	LP012104	Stormwater	Wet	Unknown	Yes	No
Pond Site	LP012107	Stormwater	Dry	Unknown	Dry	Yes
Pond Site	LP012108	Stormwater	Dry	Unknown	Dry	No
Pond Site	LP019301	Stormwater	Wetlands	Yes	Dry	Yes
Pond Site	LP019305	Stormwater	Wet	Yes	No	No
Pond Site	LP019306	Stormwater	Wet	Yes	Yes	No
Pond Site	LP020301	Stormwater	Dry	Yes	Dry	Yes
Pond Site	LP021305	Stormwater	Wet	Yes	Too Cold	Yes
Pond Site	LP021307	Stormwater	Wet	Yes	Too Cold	No
Pond Site	LP023306	Stormwater	Dry	Yes	Dry	Yes
Pond Site	LP023307	storm water	Dry	Yes	Dry	Yes
Pond Site	LP023313	Storm water	Wet	Yes	No	Yes
Pond Site	LP024301	Stormwater	Wetlands	Yes	No	No
Pond Site	LP024303	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP024304	Stormwater	Wetlands	Yes	Dry	Yes
Pond Site	LP024307	Stormwater	Wetlands	Yes	Dry	Yes
Pond Site	LP024308	Stormwater	Wetlands	Yes	No	Yes
Pond Site	LP024311	Farm	Wet	Yes	Yes	Yes
Pond Site	LP024312	Stormwater	Dry	Yes	Dry	No
Pond Site	LP025301	Stormwater	Wet	Yes	No	Yes
Pond Site	LP028304	Stormwater	Dry	Yes	Dry	Yes
Pond Site	LP028305	Stormwater	Wet	Yes	No	Yes
Pond Site	LP028312	Stormwater	Dry	Yes	Dry	No
Pond Site	LP031303	Stormwater	Wet	Yes	No	Yes
Pond Site	LP031305	Stormwater	Wet	Yes	No	Yes
Pond Site	LP032207	Stormwater	Wetlands	No	No	No
Pond Site	LP037309	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP038303	Stormwater	Wet	No	No	Yes
Pond Site	LP038305	Stormwater	Dry	Yes	Dry	No
Pond Site	LP038308	Stormwater	Wet	Abandoned	No	Yes
Pond Site	LP038313	Stormwater	Dry	Abandoned	Dry	Yes
Pond Site	LP038314	Stormwater	Wet	Yes	No	No
Pond Site	LP038322	Stormwater	Wet	Yes	No	No

Lit <u>tle Patuxent V</u>	Natershed	,		7	,	
	SHE THERE'S	Printer, US		Maintained?	Figurafication?	Tree of refreshfreshiring
Problem	ite Hills	intrat?	TYPE	Signatur	outrop.	Tree of principal the proper
7 QV	Site	QV		NR NR	- Est	A Str Att
Pond Site	LP040304	Stormwater	yes	Yes	Dry	1 03
Pond Site	LP040305	Stormwater	Dry	Yes	Dry	No
Pond Site	LP041309	Stormwater	Wet	Yes	No	Yes
Pond Site	LP041311	Wildlife	Wet	Yes	No	Yes
Pond Site	LP041325	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP043304	Stormwater	Wet	Yes	Too cold	No
Pond Site	LP043309	Stormwater	Wetlands	Yes	No	Yes
Pond Site	LP043311	Stormwater	Dry	Yes	Dry	No
Pond Site	LP043312	Stormwater	Wetlands	Yes	No	Yes
Pond Site	LP044312	Stormwater	Wetlands	No	No	Yes
Pond Site	LP044331	Stormwater	Dry	Yes	Dry	Yes
Pond Site	LP044333	Stormwater	Dry	No	Dry	Yes
Pond Site	LP045301	Stormwater	Wet	Yes	No	No
Pond Site	LP046301	Stormwater	Wetlands	Yes	No	Yes
Pond Site	LP046305	Stormwater	Wet	Yes	No	Yes
Pond Site	LP046307	Wildlife	Wetlands	Yes	Yes	Yes
Pond Site	LP047302	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP047303	Wildlife	Wetlands	Yes	Yes	Yes
Pond Site	LP048201	Stormwater	Wetlands	Yes	No	Yes
Pond Site	LP051330	Stormwater	Wetlands	Yes	No	Yes
Pond Site	LP054311	Stormwater	Wet	Yes	No	No
Pond Site	LP055215	Stormwater	Wet	Yes	No	Yes
Pond Site	LP056340	Stormwater	Wet	Yes	No	Yes
Pond Site	LP057314	Wildlife	Wet	Yes	Yes	Yes
Pond Site	LP057328	Stormwater	Dry	No	Dry	Yes
Pond Site	LP057338	Wildlife	Wetlands	Yes	Dry	Yes
Pond Site	LP058335	Stormwater	Wet	Yes	No	Yes
Pond Site	LP058339	Stormwater	Dry	Yes	Dry	No
Pond Site	LP059304	Stormwater	Wet	Yes	No	Yes
Pond Site	LP059308	Stormwater	Wet	Yes	No	Yes
Pond Site	LP059310	Stormwater	Wet	Yes	No	Yes
Pond Site	LP059312	Stormwater	Wet	Yes	No	Yes
Pond Site	LP060317	Stormwater	Wet	Yes	No	Yes
Pond Site	LP060318	Stormwater	Wet	Yes	No	Yes
Pond Site	LP060319	Stormwater	Dry	Yes	Dry	No
Pond Site	LP060320	Farm	Wet	Abandoned	No	Yes
Pond Site	LP061321	Stormwater	Dry	Yes	Dry	No
Pond Site	LP061322	Stormwater	Wet	Yes	No	Yes
Pond Site	LP061327	Stormwater	Dry	Yes	Dry	No

it <u>tle Patuxent V</u>	Vatershed				,	
	GHE THERITAGE	Trinur 1s		Maintained?	Littrafticater.	Tree on the little fundament
Prediktri	"E Hill.	inter?	14/de	(sighted)	itrop.	Trees at the little of
Pro	Sitt	Priv	13/4	NR.	E III	Titl ett. Wil
Pond Site	LP062301	Wildlife	Wet	Yes	NO	1 03
Pond Site	LP064303	Stormwater	Wet	Yes	Too Cold	Yes
Pond Site	LP065303	Stormwater	Dry	Yes	Dry	No
Pond Site	LP065305	Stormwater	Dry	No	Dry	Yes
Pond Site	LP065310	industrial outfall	Dry	Yes	Dry	No
Pond Site	LP066304	Stormwater	Dry	Yes	Dry	No
Pond Site	LP067207	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP067208	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP067219	Stormwater	Wet	Yes	No	No
Pond Site	LP067301	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP067302	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP067306	Stormwater	Wetlands	Yes	Yes	Yes
Pond Site	LP067307	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP068205	Stormwater	Wet	Yes	No	Yes
Pond Site	LP068215	Stormwater	Wet	Yes	Too Cold	No
Pond Site	LP068217	Unknown	Wet	Yes	Yes	Yes
Pond Site	LP069203	Stormwater	Wetlands	Yes	No	Yes
Pond Site	LP072256	Stormwater	Wet	Yes	No	No
Pond Site	LP073216	Stormwater	Dry	Yes	Dry	No
Pond Site	LP073217	Stormwater	Wet	Yes	No	Yes
Pond Site	LP074214	Stormwater	Wet	Yes	Yes	No
Pond Site	LP075203	Unknown	Wet	Yes	Yes	Yes
Pond Site	LP080201	Stormwater	Dry	Yes	No	No
Pond Site	LP080203	Unknown	Wet	Yes	No	Yes
Pond Site	LP080204	Stormwater	Wet	Abandoned	No	Yes
Pond Site	LP080205	Stormwater	Wet	Abondoned	Yes	No
Pond Site	LP080304	Recreation	Wet	Yes	No	Yes
Pond Site	LP081213	Stormwater	Dry	Yes	Dry	No
Pond Site	LP081214	Stormwater	Dry	No	Dry	Yes
Pond Site	LP081215	Stormwater	Wet	Yes	No	No
Pond Site	LP081217	Stormwater	Wet	Yes	No	Yes
Pond Site	LP082348	Wildlife	Wetlands	Yes	No	Yes
Pond Site	LP083301	Wildlife	Wetlands	Yes	No	Yes
Pond Site	LP083350	Stormwater	Dry	Yes	Dry	Yes
Pond Site	LP084309	Stormwater	Wet	Yes	No	No
Pond Site	LP084313	Stormwater	Wet	Yes	No	Yes
Pond Site	LP086204	Stormwater	Wet	Yes	No	Yes
Pond Site	LP089203	Unknown	Wet	Yes	Too Cold	No
Pond Site	LP089242	Stormwater	Dry	Yes	No	No

Little Patuxent V	Watershed		_	,	,	
	\$BETTERTE	Trittory 1.98		Maintained?.	Surregistration?	Ves enhantentitutur
Projett	'AC THE	rightal.	1597¢	* signification	on tropy	Tree of the burne
7 3 1 G 1	(1, D0000 12	T _G ,	<u> </u>	N. N.	T SV	At Str. Mr.
Pond Site	LP089243	Stormwater	Dry	Yes	res	1 03
Pond Site	LP089244	Stormwater	Dry	Yes	No	No
Pond Site	LP089246	Stormwater	Wet	Yes	No	Yes
Pond Site	LP089246	Stormwater	Dry	Yes	No	Yes
Pond Site	LP090208	Stormwater	Dry	Yes	Dry	No
Pond Site	LP090212	Stormwater	Wetlands	Yes	No	Yes
Pond Site	LP091128	Stormwater	Wet	Yes	Too Cold	Yes
Pond Site	LP093206	Stormwater	Dry	Yes	Dry	Yes
Pond Site	LP094108	Stormwater	Wet	Yes	No	Yes
Pond Site	LP096103	Stormwater	Wet	Yes	No	Yes
Pond Site	LP097237	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP098239	Unknown	Wetlands	Abandoned	Yes	Yes
Pond Site	LP098240	Unknown	Wetlands	Abandoned	Yes	Yes
Pond Site	LP100255	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP101201	Stormwater	Dry	Yes	Dry	Yes
Pond Site	LP101203	Stormwater	Dry	Yes	Dry	Yes
Pond Site	LP101254	Stormwater	Wet	Yes	No	Yes
Pond Site	LP106106	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP109207	Stormwater	Dry	Yes	Dry	Yes
Pond Site	LP110233	Stormwater	Wet	Yes	No	Yes
Pond Site	LP110239	Stormwater	Wetlands	Yes	No	Yes
Pond Site	LP110242	personal	Wet	Yes	Yes	Yes
Pond Site	LP112107	Wildlife	Wet	Unknown	No	Yes
Pond Site	LP112113	Stormwater	Dry	Abandoned	Dry	Yes
Pond Site	LP113108	Stormwater	Wetlands	Yes	No	Yes
Pond Site	LP114105	Stormwater	Wet	Yes	Too Cold	No
Pond Site	LP114116	Recreation	Wetlands	Yes	No	Yes
Pond Site	LP114118	Stormwater	Other	Yes	Too Cold	Yes
Pond Site	LP116101	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP116105	Stormwater	Dry	No	Dry	Yes
Pond Site	LP117102	Stormwater	Wet	Yes	No	Yes
Pond Site	LP117104	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP118112	Stormwater	Wetlands	Yes	No	Yes
Pond Site	LP119110	Stormwater	Wetlands	Yes	No	Yes
Pond Site	LP119111	Stormwater	Other	Abandoned	No	Yes
Pond Site	LP120104	Stormwater	Dry	Yes	Dry	Yes
Pond Site	LP120105	Stormwater	Wet	Yes	No	Yes
Pond Site	LP120106	Stormwater	Wet	Yes	No	Yes
Pond Site	LP121101	Stormwater	Wetlands	Yes	No	Yes

ittle Patuxent	Watershed		,		,	
Tradlett	SHE THERE	Printer, 138	, ,	Maintained?.	Titrophication?	Yes Strateging The The Strateging of the Strateg
Pro	Site	Priv	17.70	No.	ŶĬI.	The all this
Pond Site	LP122103	Stormwater	Wet	Yes	NO	1 03
Pond Site	LP123107	Recreation	Wet	Yes	No	Yes
Pond Site	LP123115	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP124111	Recreation	Wet	Yes	No	Yes
Pond Site	LP125106	Stormwater	Wet	Yes	No	Yes
Pond Site	LP128103	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP128218	Unknown	Wet	Yes	Yes	Yes
Pond Site	LP129107	Stormwater	Dry	Abandoned	No	Yes
Pond Site	LP129108	Stormwater	Wet	Yes	No	Yes
Pond Site	LP129109	Stormwater	Wet	Yes	No	Yes
Pond Site	LP129111	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP132215	Recreation	Wet	Yes	No	Yes
Pond Site	LP136302	Wildlife	Wet	Yes	Too Cold	Yes
Pond Site	LP136303	Stormwater	Wet	Yes	Too Cold	Yes
Pond Site	LP137301	Wildlife	Wet	Yes	Too Cold	Yes
Pond Site	LP137302	Stormwater	Wet	Yes	No	Yes
Pond Site	LP138301	Stormwater	Wetlands	Yes	Yes	Yes
Pond Site	LP139106	Stormwater	Wet	Yes	No	Yes
Pond Site	LP139304	Stormwater	Wet	Yes	No	Yes
Pond Site	LP140201	Stormwater	Wet	Yes	Yes	No
Pond Site	LP141203	Stormwater	Wetlands	Yes	No	Yes
Pond Site	LP141301	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP141302	Stormwater	Dry	Yes	Dry	Yes
Pond Site	LP141304	Stormwater	Wetlands	Yes	No	Yes
Pond Site	LP141305	Stormwater	Dry	Yes	Dry	No
Pond Site	LP142316	Stormwater	Wetlands	Yes	Yes	Yes
Pond Site	LP143307	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP143308	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP143309	Stormwater	Wetlands	Yes	Yes	Yes
Pond Site	LP144303	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP144305	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP144309	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP144315	Stormwater	Wet	Yes	No	Yes
Pond Site	LP145301	Unknown	Wet	Yes	Yes	Yes
Pond Site	LP145303	Stormwater	Wetlands	Yes	No	Yes
Pond Site	LP145304	Stormwater	Wetlands	Yes	Yes	Yes
Pond Site	LP145313	Wildlife	Wet	Yes	Yes	Yes
Pond Site	LP147103	Stormwater	Dry	Yes	Dry	No
Pond Site	LP147104	Stormwater	Wet	Yes	No	No

Pond Sites-Little Patuxent Watershed

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	agé	/ /3 ⁸	,		Sistrophicalism?	Tree out the first the fir
Problem	Site Hundred	Tringri 1st	154ge	Maintained?	Entrophi	Tree of the thirty
Pond Site	LP148105	Stormwater	Wet	Yes	No	Yes
Pond Site	LP154114	Recreation	Wet	Yes	No	Yes
Pond Site	LP155117	Stormwater	Wet	Yes	No	Yes
Pond Site	LP155128	Recreation	Wet	Yes	No	Yes
Pond Site	LP156106	Stormwater	Wetlands	No	No	Yes
Pond Site	LP157236	Stormwater	Wet	Yes	No	No
Pond Site	LP169301	Stormwater	Wetlands	Yes	Dry	Yes
Pond Site	LP169304	Stormwater	Dry	Yes	Dry	No
Pond Site	LP169305	Stormwater	Dry	No	Dry	Yes
Pond Site	LP170301	Stormwater	Dry	Yes	Dry	No
Pond Site	LP170302	Wildlife	Wet	Yes	Yes	Yes
Pond Site	LP170303	Stormwater	Dry	Yes	Dry	Yes
Pond Site	LP170304	Stormwater	Wetlands	Yes	Yes	No
Pond Site	LP172102	Stormwater	Dry	Yes	Dry	Yes
Pond Site	LP180215	Stormwater	Wet	Yes	Yes	Yes
Pond Site	LP180216	Stormwater	Wet	Yes	No	Yes
Pond Site	LP180217	Stormwater	Wet	Yes	No	Yes
Pond Site	LP181301	Stormwater	Wet	No	Yes	No
Pond Site	LP182301	Stormwater	Wetlands	Abandoned	No	Yes
Pond Site	LP189301	Stormwater	Wet	Yes	Yes	No
Pond Site	LP189304	Wildlife	Wet	Yes	Yes	Yes
Pond Site	LP190301	Stormwater	Wetlands	Yes	Yes	No
Pond Site	LP192101	Stormwater	Wet	Yes	Yes	No
Pond Site	LP196101	Stormwater	Wet	Yes	No	Yes
Pond Site	LP197110	Stormwater	Wet	Yes	No	No
Pond Site	LP197111	Stormwater	Wet	Yes	No	No
Pond Site	LP198102	Wildlife	Wet	Yes	No	Yes
Pond Site	LP198115	Wildlife	Wet	Yes	No	Yes
Pond Site	LP203106	Stormwater	Wet	Yes	No	No
Pond Site	LP203109	Stormwater	Wet	Yes	No	No
Pond Site	LP205106	Stormwater	Wet	Yes	Yes	No
Pond Site	LP205107	Stormwater	Wet	Yes	No	No
Pond Site	LP205108	Stormwater	Wet	Yes	Yes	No
Pond Site	LP205109	Stormwater	Wet	Yes	No	No